L. VALENTINI OTHONIS PARTHENOPOLITANI.

METEOROSCOPIVM NVMERORVM PRIMVM.

MONSTRANS PROPORTIONEM SINGVLORVM PARALLELORVM AD ÆQVATOREM VEL MERIDIANVM.

Anno Salutis,
CIↃ IↃ XCVI.

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS PRIMVS, CVIVS EX CENTRO DVCTA PARTIVM EST 9998477, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	174497	174444	0	59	59	1	0	0	9996954	. . .	88	35	10	.	.	.	89
2	348941	174338	1	59	59	0	59	59	9992385	4369	87	45	50	0	49	20	88
3	523279	174178	2	59	58	1	0	0	9984774	7611	86	50	10	0	55	40	87
4	697457	173967	3	59	58	0	59	59	9974121	10653	85	52	50	0	57	30	86
5	871424	173701	4	59	57	0	59	59	9960430	13691	84	54	10	0	58	8	85
6	1045125	173382	5	59	56	1	0	0	9942704	16726	83	55	2	0	59	38	84
7	1216507	173012	6	59	56	0	59	59	9923949	19755	82	55	44	0	59	24	83
8	1391515	172587	7	59	55	1	0	0	9901172	22777	81	56	20	0	58	40	82
9	1564106	172111	8	59	55	0	59	59	9875379	25793	80	56	40	0	59	38	81
10	1736217	171582	9	59	54	0	59	59	9846577	28802	79	57	2	0	59	42	80
11	1907799	171001	10	59	53	1	0	0	9814777	31800	78	57	20	0	59	49	79
12	2078800	17036	11	59	53	0	59	59	9779986	34791	77	57	32	0	58	12	78
13	[illegible]24916	[illegible]	12	59	52	1	0	0	9742216	37770	76	57	50	0	59	56	77
14	241885	168946	13	59	52	0	59	59	9701479	40737	75	57	54	0	59	52	76
15	2587796	168157	14	59	51	0	59	59	9657787	43692	74	58	2	0	59	52	75
16	2755953	167319	15	59	50	0	59	59	9611153	46634	73	58	10	0	59	50	74
17	2923272	166427	16	59	49	1	0	0	9561590	49563	72	58	20	0	59	37	73
18	3089699	165486	17	59	49	0	59	59	9509116	52474	71	58	23	0	59	55	72
19	3255185	164495	18	59	48	1	0	0	9453746	55370	70	58	28	0	59	28	71
20	3419680	163433	19	59	48	1	0	0	9394895	58851	69	58	0	0	59	32	70
21	3583133	162362	20	59	47	1	0	0	9334382	60111	68	58	28	0	59	58	69
22	3745495	161221	21	59	47	0	59	59	9270426	63956	67	58	30	0	59	39	68
23	3906716	160030	22	59	46	1	0	0	9203645	66780	66	58	31	0	59	41	67
24	4065746	158792	23	59	46	0	59	59	9134063	69581	65	58	50	0	59	58	66
25	4225538	157565	24	59	45	1	0	0	9061698	72363	64	58	52	0	59	37	65
26	4383103	156110	25	59	45	0	59	59	8986571	75127	63	58	45	0	59	52	64
27	4539213	154787	26	59	44	0	59	59	8908708	77863	62	58	53	0	59	53	63
28	4694000	153358	27	59	43	0	59	59	8828131	80577	61	59	0	0	59	55	62
29	4847358	151880	28	59	42	1	0	0	8744865	83266	60	59	5	0	59	59	61
30	4999238	150358	29	59	42	0	59	59	8558935	85930	59	59	6	0	59	58	60
31	5149596	148789	30	59	41	0	59	59	8570367	88568	58	59	8	0	59	38	59
32	5278385	147175	31	59	40	0	59	59	8479189	91178	57	59	10	0	59	58	58
33	5445560	145517	32	59	29	0	59	59	8385428	93761	56	59	12	0	59	38	57
34	5591077	143815	33	59	38	1	0	0	8289113	96315	55	59	14	0	59	39	56
35	5734890	142067	34	59	38	0	59	59	8190272	98841	54	59	15	0	59	59	55
36	5876957	140276	35	59	37	0	59	59	8088938	101334	53	59	16	0	59	59	54
37	6017233	138444	36	59	36	0	59	59	7985139	103799	52	59	17	0	59	37	53
38	6155677	136568	37	59	35	1	0	0	7878907	106132	51	59	20	0	59	39	52
39	6292245	134652	38	59	35	0	59	59	7770275	108632	50	59	21	0	59	39	51
40	6426897	132694	39	59	34	0	59	58	7659277	110998	49	59	22	0	59	59	50
41	6559591	130696	40	59	32	0	59	59	7545946	113331	48	59	23	0	59	59	49
42	6690287	128657	41	59	31	0	59	59	7430316	113610	47	59	24	0	59	59	48
43	6818944	126382	42	59	30	0	59	59	7312423	117893	46	59	25	0	59	39	47
44	6945526	124465	43	59	29	0	59	59	7192302	120121	45	59	26	0	59	39	46
45	7069991	. . .	44	59	28	.	.	.	7069991	122311	44	59	28	0	59	38	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARRALLELVS SECVNDVS, HVIVS EX CENTRO PARTIVM EST 9993908. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

2	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	174417	174565	0	59	58	0	59	58	9992386	. . .	87	45	50	.	.	.	89
2	348782	174258	1	59	56	0	59	57	9987820	4566	87	30	20	0	55	50	88
3	523040	174100	2	59	53	0	59	58	9980210	7610	86	23	40	0	46	40	87
4	697140	173826	3	59	51	0	59	58	9969562	10648	85	33	40	0	50	0	86
5	871026	173622	4	59	49	0	59	57	9955858	15704	84	36	52	0	54	48	85
6	1044648	175501	5	59	46	0	59	58	9939160	16698	83	40	40	0	56	12	84
7	1217950	172935	6	59	44	0	59	58	9919414	19746	82	42	20	0	5	20	83
8	1390883	172509	7	59	42	0	59	58	9896645	22796	81	45	20	0	57	0	82
9	1563392	172031	8	59	40	0	59	58	9870866	25779	80	46	57	0	5	21	81
10	1735424	171503	9	59	38	0	59	5	9842077	28789	79	47	14	0	59	45	80
11	1906927	170925	10	59	35	0	59	58	9810290	31787	78	49	19	0	57	55	79
12	2077850	170289	11	59	33	0	59	59	9775517	14775	77	50	17	0	59	2	78
13	2248139	169606	12	59	31	0	59	58	9737754	37765	76	50	57	0	59	20	77
14	2417745	168168	13	59	29	0	59	57	9697046	40708	75	51	39	0	59	18	76
15	2586613	168081	14	59	26	0	59	58	9653373	43673	74	52	11	0	59	28	75
16	2754694	167242	15	59	24	0	59	57	9606661	46712	73	52	37	0	59	54	74
17	2921936	166551	16	59	21	0	59	58	9557221	49440	72	53	13	0	59	24	73
18	3088287	165410	17	59	19	0	59	57	9504771	52450	71	53	34	0	59	59	72
19	3253697	164420	18	59	16	0	59	58	9449426	55345	70	53	55	0	59	45	71
20	3418117	163379	19	59	14	0	59	57	9391001	58425	70	54	10	0	59	37	70
21	3581496	162288	20	59	11	0	59	58	9330116	60885	69	54	33	0	59	44	69
22	3743784	161147	21	59	9	0	59	58	9266189	65927	67	54	49	0	59	45	68
23	3904931	159957	22	59	7	0	59	57	9199440	66749	66	55	4	0	59	46	67
24	4064888	158719	23	59	4	0	59	57	9129889	69551	65	55	18	0	59	47	66
25	4223607	157495	24	59	1	0	59	59	9057557	72552	64	55	31	0	59	48	65
26	4381100	156039	25	59	0	0	59	56	8982464	75093	63	55	43	0	59	50	64
27	4537139	154716	26	58	56	0	59	57	8904637	77827	62	55	54	0	59	50	63
28	4691855	155287	27	58	53	0	59	57	8824097	80540	61	56	4	0	59	51	62
29	4845142	151812	28	58	50	0	59	56	8740869	83228	60	56	13	0	59	52	61
30	4996954	150289	29	58	46	0	59	58	8654978	85891	59	56	21	0	59	50	60
31	5147243	148721	30	58	44	0	59	17	8566451	88527	58	56	31	0	59	51	59
32	5295964	147108	31	58	41	0	59	57	8475314	91157	57	56	40	0	59	53	58
33	5443072	145450	32	58	38	0	59	57	8381596	93718	56	56	47	0	59	57	57
34	5588522	145748	33	58	35	0	59	57	8285325	96271	55	56	50	0	59	50	56
35	5732270	141001	34	58	32	0	59	56	8186530	98795	54	57	0	0	59	55	55
36	5874271	140215	35	58	28	0	59	57	8085241	101289	53	57	7	0	59	54	54
37	6014484	158580	36	58	25	0	59	56	7981490	105751	52	57	13	0	59	55	53
38	6152864	156506	37	58	21	0	59	57	7875306	106184	51	57	20	0	59	55	52
39	6289370	154590	38	58	18	0	59	56	7766724	108582	50	57	25	0	59	55	51
40	6423960	152635	39	58	14	0	59	56	7655777	110947	49	57	30	0	59	53	50
41	6556593	130651	40	58	10	0	59	57	7542498	115279	48	57	35	0	59	55	49
42	6687244	128584	41	58	7	0	59	16	7426930	115568	47	57	40	0	59	55	48
43	6815828	126524	42	58	3	0	59	55	7309081	117849	46	57	45	0	59	55	47
44	6942352	124408	43	57	58	0	59	56	7189016	120065	45	57	50	0	59	55	46
45	7066760	. . .	44	57	54	.	.	.	7066760	122256	44	57	54	0	59	56	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS TERTIVS, EX CVIVS CENTRO DVCTA PARTIVM EST 9986295, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

3	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	°
1	174285	17423·	0	59	55	0	59	55	9984774	. . .	86	50	10	.	.	.	89
2	348517	17412·	1	59	50	0	59	55	9080211	4563	86	23	40	0	16	50	88
3	522642	173966	2	59	45	0	59	55	9972609	7602	85	45	30	0	38	10	87
4	696608	173754	3	59	40	0	59	55	9961968	10641	85	0	10	0	45	20	86
5	870362	173489	4	59	35	0	59	55	9948294	13674	84	10	16	0	49	44	85
6	1043851	173172	5	59	30	0	59	55	9931589	16705	83	17	40	0	52	36	84
7	1217023	172800	6	59	25	0	59	55	9911856	19733	82	23	14	0	54	26	83
8	1389823	172377	7	59	20	0	59	55	9889108	22750	81	27	40	0	55	34	82
9	1562200	171902	8	59	15	0	59	55	9863347	25761	80	33	0	0	56	40	81
10	1734102	171373	9	59	10	0	59	55	9834580	2876	79	33	50	0	57	10	80
11	1905475	170792	10	59	5	0	59	55	9802819	31761	78	36	10	0	56	40	79
12	2076257	170160	11	59	0	0	59	54	9768070	34749	77	38	10	0	58	0	78
13	2246427	169477	12	58	54	0	59	55	9730346	37724	76	39	50	0	58	20	77
14	2415503	168759	13	58	49	0	59	54	9689659	40687	75	41	20	0	58	30	76
15	2581643	167952	14	58	43	0	59	54	9646020	43639	74	42	35	0	58	45	75
16	2752595	167115	15	58	37	0	59	55	9599443	46577	73	43	32	0	59	3	74
17	2919710	166225	16	58	32	0	59	56	9549941	49502	72	44	31	0	59	1	73
18	3085935	165284	17	58	28	0	59	56	9497531	52410	71	45	35	0	58	56	72
19	3251219	164294	18	58	24	0	59	55	9442228	55303	70	46	24	0	59	11	71
20	3415513	163254	19	58	17	0	59	54	9383448	58780	69	46	31	0	59	53	70
21	3578767	162165	20	58	11	0	59	54	9323009	60419	68	47	50	0	58	41	69
22	3740932	161024	21	58	5	0	59	55	9259131	63878	67	48	20	0	59	30	68
23	3901956	159856	22	58	0	0	59	55	9192432	66699	66	49	0	0	59	20	67
24	4061792	158598	23	57	55	0	59	53	9122934	69498	65	49	30	0	59	30	66
25	4220390	157373	24	57	48	0	59	50	9050657	71277	64	49	55	0	59	35	65
26	4377763	155920	25	57	44	0	59	52	8975622	75035	63	50	20	0	59	55	64
27	4533683	154598	26	57	36	0	59	51	8897854	77768	62	50	30	0	59	50	63
28	4688281	153171	27	57	29	0	59	54	8817375	80479	61	51	10	0	59	20	62
29	4841452	151695	28	57	23	0	59	54	8734210	83165	60	51	31	0	59	39	61
30	4993147	150175	29	57	17	0	59	51	8648385	85825	59	51	51	0	59	40	60
31	5143322	148607	30	57	10	0	59	54	8559925	89500	58	52	10	0	59	41	59
32	5291929	146997	31	57	4	0	59	52	8468858	91067	57	52	30	0	59	40	58
33	5438926	145339	32	56	56	0	59	54	8375211	93647	56	52	50	0	59	40	57
34	5584265	143658	33	56	50	0	59	52	8279014	96197	55	53	10	0	59	40	56
35	5727903	141895	34	56	42	0	59	52	8180293	98721	54	53	17	0	59	35	55
36	5869796	140106	35	56	34	0	59	51	8079082	101211	53	53	30	0	59	47	54
37	6009902	138275	36	56	27	0	59	52	7975410	103672	52	53	35	0	59	55	53
38	6148177	136402	37	56	19	0	59	52	7869307	106103	51	54	0	0	59	35	52
39	6284579	134487	38	56	11	0	59	52	7760808	108499	50	54	11	0	59	49	51
40	6419066	132555	39	56	2	0	59	52	7649945	110863	49	54	23	0	59	48	50
41	6551599	130556	40	55	54	0	59	51	7536753	113192	48	54	37	0	59	46	49
42	6682135	128501	41	55	45	0	59	51	7422263	115490	47	54	47	0	59	50	48
43	6810636	126428	42	55	36	0	59	51	7303514	117749	46	55	0	0	59	47	47
44	6937064	124315	43	55	27	0	59	30	7183540	119974	45	55	10	0	59	30	46
45	7061377	. . .	44	55	17	.	.	.	7061377	122163	44	55	17	0	59	33	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARRALLELVS QVARTVS, CVIVS EA QVÆ EX CENTRO PARTIVM EST 9975640. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM

4	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	174098	17404[illegible]	0	59	51	0	59	51	9974121	. . .	85	52	40	.	.	.	89
2	348144	17194[illegible]	1	59	42	0	59	51	9969563	4558	85	39	40	0	15	0	87
3	522084	1717[illegible]	2	59	33	0	59	51	9961969	7596	85	0	10	0	39	30	88
4	695854	17356[illegible]	3	59	24	0	59	52	9951339	10630	84	20	40	0	39	50	86
5	867433	173303	4	59	16	0	59	51	9937680	15659	83	36	0	0	54	40	85
6	1042738	172986	5	59	7	0	59	51	9920992	16688	82	47	40	0	48	20	84
7	1215724	[illegible]	6	58	58	0	59	51	9901282	19710	81	56	40	0	51	0	83
8	1388341	[illegible]	7	58	45	0	59	51	9878322	22960	81	3	10	0	52	50	82
9	1560533	[illegible]	8	58	40	0	59	51	9852823	25499	80	8	30	0	54	40	81
10	1732254	[illegible]	9	58	31	0	59	51	9824778	28045	79	15	30	0	53	0	80
11	19[illegible]442	[illegible]	10	58	22	0	59	51	9792359	32419	78	17	11	0	57	19	79
12	207[illegible]52	[illegible]	11	58	13	0	59	52	9757648	[illegible]	77	21	48	0	55	23	78
13	22440[illegible]	[illegible]	[illegible]	57	4	0	59	50	9719964	37684	76	24	30	0	57	18	77
14	[illegible]	[illegible]	[illegible]	[illegible]	54	0	59	52	9679320	40544	75	27	2	0	57	28	76
15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	0	59	52	9635728	43592	74	29	20	0	57	42	75
16	274[illegible]658	[illegible]	[illegible]	[illegible]	36	0	59	50	9589200	46528	73	31	20	0	58	0	74
17	2916594	[illegible]	[illegible]	[illegible]	26	0	59	50	9539752	49448	72	33	0	0	58	20	73
18	308264[illegible]	[illegible]	[illegible]	[illegible]	16	0	59	51	9487397	52[illegible]55	71	34	30	0	58	50	72
19	3247750	[illegible]	[illegible]	[illegible]	7	0	59	50	9432153	55244	70	35	55	0	58	45	71
20	3411869	[illegible]	[illegible]	56	57	0	59	50	9373436	58717	69	36	40	0	58	15	70
21	3574949	[illegible]	20	56	47	0	59	50	9313062	60374	68	38	20	0	58	20	69
22	373694[illegible]	[illegible]	21	56	37	0	59	49	9249252	63810	67	39	25	0	58	55	68
23	38977[illegible]3	159655	22	56	26	0	59	49	9181627	67625	66	39	32	0	58	55	67
24	4057458	[illegible]	23	56	15	0	59	50	9113200	68427	65	41	2	0	58	30	65
25	4215866	[illegible]	24	56	5	0	59	51	9041000	71200	64	42	10	0	59	52	65
26	4373092	155[illegible]	25	55	56	0	59	48	8966045	74955	63	43	0	0	59	10	64
27	452874[illegible]	[illegible]	26	55	44	0	59	49	8888360	7768[illegible]	62	43	40	0	59	20	63
28	4683479	153067	27	55	33	0	59	49	8607943	80417	61	44	20	0	59	20	62
29	4836286	151534	28	55	22	0	59	48	8724891	83052	60	44	57	0	59	25	61
30	4987820	150014	29	55	10	0	59	48	8639157	85734	59	45	33	0	59	24	60
31	5137834	148449	30	54	58	0	59	48	8550792	88365	58	46	5	0	59	18	59
32	5286283	146859	31	54	46	0	59	47	8459822	90970	57	46	40	0	59	25	58
33	5433122	145185	32	54	33	0	59	48	8366275	93547	56	47	10	0	59	10	57
34	5578307	143485	33	54	21	0	59	48	8270180	96095	55	48	0	0	59	20	56
35	5721792	141741	34	54	9	0	59	46	8171565	98615	54	48	4	0	59	56	55
36	5862533	139957	35	53	55	0	59	46	8070462	101103	53	48	30	0	59	34	54
37	600349[illegible]	15[illegible]127	36	53	41	0	59	47	7966900	105562	52	49	0	0	59	50	53
38	6141617	156257	37	53	28	0	59	45	7860918	105989	51	49	20	0	59	40	52
39	6277874	154344	38	53	13	0	59	47	7752528	108183	50	49	40	0	59	40	51
40	6412218	132390	39	53	0	0	59	44	7641783	110745	49	49	50	0	59	50	50
41	6544608	130398	40	52	44	0	59	45	7528711	113072	48	50	23	0	59	27	49
42	6675006	128363	41	52	27	0	59	41	7413506	115205	47	50	50	0	59	35	48
43	6803369	126295	42	52	12	0	59	43	7295721	117785	46	51	2	0	59	48	47
44	6929662	124181	43	51	55	0	59	43	7175875	119846	45	58	20	0	59	42	46
45	7053843	. . .	44	51	38	0	59	.	7053843	122032	44	51	38	0	59	41	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINTVS. HVIVS EX CENTRO DVCTA PART. EST 9961947. QVALIVM EX CENTRO GLOBI 10'00.0000.

LATERA INCLVDENTIA RECTVM.

5	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	173860	173807	0	59	46	0	59	46	9960430	....	85	54	10	.	.	.	89
2	347667	173700	1	59	42	0	59	46	9955878	4552	84	37	0	0	17	10	88
3	521367	173542	2	59	18	0	59	47	9948294	7584	84	10	10	0	26	50	87
4	694909	173331	3	59	5	0	59	46	9937680	10614	83	36	0	0	34	10	86
5	868240	173066	4	58	51	0	59	46	9924039	13641	82	56	0	0	40	0	85
6	1041306	172749	5	58	37	0	59	46	9907374	16665	82	18	40	0	44	20	84
7	1214055	172360	6	58	23	0	59	49	9887691	19683	81	24	10	0	47	30	83
8	1386435	171956	7	58	12	0	59	45	9864997	22694	80	34	30	0	49	40	82
9	1558391	171483	8	57	55	0	59	46	9839298	25699	79	42	50	0	51	40	81
10	1729874	170955	9	57	41	0	59	47	9810602	28696	78	48	50	0	54	0	80
11	1900825	170376	10	57	28	0	59	45	9778918	31684	77	55	50	0	53	0	79
12	2071205	169745	11	57	13	0	59	47	9744254	34664	77	0	50	0	55	0	78
13	2240950	169063	12	57	0	0	59	44	9706622	37632	76	5	20	0	55	30	77
14	2410013	168328	13	56	44	0	59	46	9666034	40588	75	10	10	0	53	10	76
15	2578341	167543	14	56	30	0	59	45	9622501	43533	74	12	30	0	57	40	75
16	2745884	166707	15	56	15	0	59	45	9576038	46463	73	15	30	0	57	0	74
17	2912591	165820	16	56	0	0	59	45	9526657	49381	72	18	0	0	57	30	73
18	3078411	164881	17	55	45	0	59	45	9474374	52283	71	20	26	0	57	34	72
19	3243292	163894	18	55	30	0	59	44	9419206	55168	70	22	40	0	57	46	71
20	3407186	162856	19	55	14	0	59	46	9360570	58636	69	24	0	0	58	40	70
21	3570042	161769	20	55	0	0	59	43	9300278	60292	68	26	20	0	57	40	69
22	3731811	160631	21	54	43	0	59	44	9236556	63722	67	28	0	0	58	20	68
23	3892442	159446	22	54	27	0	59	43	9170020	66536	66	29	30	0	58	10	67
24	4051888	158212	23	54	10	0	59	44	9100691	69329	65	30	50	0	58	40	66
25	4210100	156989	24	53	54	0	59	43	9028590	72101	64	32	10	0	58	40	65
26	4367089	155540	25	53	37	0	59	45	8953738	74852	63	33	23	0	58	47	64
27	4522629	154221	26	53	20	0	59	42	8876159	77579	62	34	30	0	58	53	63
28	4676850	152797	27	53	2	0	59	43	8795877	80282	61	35	33	0	58	57	62
29	4829647	151326	28	52	45	0	59	41	8712915	82962	60	36	40	0	58	55	61
30	4980973	149809	29	52	26	0	59	43	8627299	85616	59	37	28	0	59	12	60
31	5130782	148245	30	52	9	0	59	41	8539055	88244	58	38	40	0	58	48	59
32	5279027	146638	31	51	50	0	59	10	8448210	90845	57	39	10	0	59	30	58
33	5425665	144985	32	51	30	0	59	41	8354791	93419	56	40	0	0	59	10	57
34	5570650	143288	33	51	11	0	59	43	8258826	95965	55	40	40	0	59	20	56
35	5713938	141547	34	50	54	0	59	46	8160349	98479	54	41	23	0	59	17	55
36	5855485	139764	35	50	30	0	59	59	8059384	100963	53	42	0	0	59	23	54
37	5995249	137958	36	50	9	0	59	58	7955964	103420	52	42	40	0	59	20	53
38	6133187	136069	37	49	47	0	59	38	7850121	105843	51	43	20	0	59	20	52
39	6269256	134160	38	49	25	0	59	37	7741886	108235	50	43	50	0	59	30	51
40	6403416	132209	39	49	2	0	59	36	7631294	110592	49	44	30	0	59	20	50
41	6535625	130218	40	48	38	0	59	36	7518377	112917	48	45	0	0	59	30	49
42	6665843	128188	41	48	14	0	59	36	7403169	115208	47	45	30	0	59	30	48
43	6794031	126119	42	47	50	0	59	33	7285707	117462	46	46	0	0	59	30	47
44	6920150	124010	43	47	23	0	59	32	7166025	119682	45	46	30	0	59	30	46
45	7044160	....	44	46	55	.	.	.	7044160	121865	44	46	34	0	59	56	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXTVS, CVIVS EX CENTRO PARTIVM EST 9945219, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

6	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	173567	173516	0	59	40	0	59	40	9943704	. . .	83	55	10	.	.	.	89
2	347083	173409	1	59	20	0	59	40	9939160	4544	83	40	30	0	14	40	88
3	520492	173250	2	59	0	0	59	40	9931589	7571	83	17	40	0	23	50	87
4	693742	173040	3	58	40	0	59	41	9920992	10597	82	47	20	0	30	20	86
5	866782	172775	4	58	21	0	59	40	9907374	13618	82	11	40	0	35	40	85
6	1039557	172460	5	58	1	0	59	39	9890738	16636	81	31	20	0	40	20	84
7	1212017	172090	6	57	40	0	59	43	9871088	19650	80	47	25	0	45	55	83
8	1384107	171667	7	57	23	0	59	37	9848432	22650	80	0	50	0	46	35	82
9	1555774	171194	8	56	0	0	59	40	9822776	25656	79	11	50	0	49	0	81
10	1726969	170668	9	56	40	0	59	40	9794128	28648	78	21	20	0	50	30	80
11	1897637	170090	10	56	20	0	59	40	9762497	31631	77	29	10	0	52	10	79
12	2067727	169460	11	56	0	0	59	39	9727892	34605	76	36	10	0	53	0	78
13	2237187	168779	12	55	35	0	59	39	9690323	37571	75	42	20	0	53	50	77
14	2405966	168045	13	55	18	0	59	42	9649803	40520	74	47	30	0	54	30	76
15	2574011	167262	14	55	0	0	59	35	9606343	43460	73	52	2	0	55	28	75
16	2741273	166427	15	54	35	0	59	41	9559958	46385	72	56	20	0	55	42	74
17	2907700	165542	16	54	16	0	59	37	9510660	49298	72	0	5	0	36	15	73
18	3073242	164604	17	53	53	0	59	38	9458465	52195	71	3	30	0	56	[illegible]	72
19	3237846	163619	18	53	31	0	59	38	9403389	55076	70	6	30	0	57		71
20	3401465	162582	19	53	9	0	59	37	9345249	58140	69	8	5	0	52	25	70
21	4564047	161498	20	52	45	0	59	37	9284661	60588	68	11	50	0	56	25	69
22	3725545	160361	21	52	23	0	59	37	9221046	63615	67	14	10	0	57	40	68
23	3885906	159178	22	52	0	0	59	37	9154622	66424	66	16	20	0	58	50	67
24	4045084	157946	23	51	37	0	59	36	9085409	69213	65	18	22	0	58	58	66
25	4.03030	156726	24	51	13	0	59	37	9013429	71980	64	20	10	0	58	12	65
26	4359756	155279	25	50	50	0	59	34	8938703	74726	63	21	50	0	58	20	64
27	4515035	153961	26	50	24	0	59	35	8861255	77448	62	23	40	0	58	10	63
28	4668997	152540	27	49	59	0	59	35	8781107	80143	61	25	0	0	58	40	62
29	4821537	151072	28	49	34	0	59	32	6698284	81825	60	26	20	0	58	40	61
30	4972609	149557	29	49	8	0	59	33	8612812	85472	59	27	40	0	58	40	60
31	5122167	147996	30	48	41	0	59	34	85247.6	88090	58	28	53	0	58	47	59
32	5270163	146391	31	48	25	0	59	32	8434024	90692	57	30	0	0	58	53	58
33	5416554	144742	22	47	47	0	59	31	8340762	93262	56	31	10	0	58	50	57
34	5561256	142921	33	47	28	0	59	29	8244960	95802	55	32	10	0	59	6	56
35	5704219	141433	34	46	47	0	59	33	8146646	98314	54	33	39	0	58	31	55
36	5845652	119530	35	46	20	0	59	27	8045851	100795	53	34	10	0	59	[illegible]	54
37	5985282	137706	36	45	47	0	59	32	7942605	103246	52	35	10	0	59	0	53
38	6122888	135841	37	45	29	0	59	27	7836939	105666	51	36	0	0	59	20	52
39	6258729	133934	38	44	46	0	59	27	7728886	108055	50	36	40	0	59	20	51
40	6392663	131987	39	44	23	0	59	27	7618479	110407	49	37	20	0	59	20	50
41	6524650	130000	40	43	40	0	59	24	7505752	112727	48	38	20	0	59	0	49
42	6654650	127972	41	43	4	0	59	24	7390738	115014	47	39	10	0	59	10	48
43	6782622	125902	42	42	28	0	59	23	7273473	117265	46	40	0	0	59	10	47
44	6908530	123802	43	41	52	0	59	22	7153992	119481	45	40	30	0	59	30	46
45	7032332	. . . .	44	41	13	.	.	.	7032332	121660	44	41	25	0	59	25	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTIMVS. EIVS EX CENTRO DVCTA PARTIVM EST 9925461, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

7	Minus latus includét. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includét. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	173223	173170	0	59	33	0	59	33	9923949	. . .	82	55	50	.		.	89
2	346393	173065	1	59	6	0	59	33	9919414	4535	82	43	20	0	12	30	88
3	519458	172906	2	58	39	0	59	32	9911858	7556	82	23	10	0	20	10	87
4	692364	172696	3	58	12	0	59	33	9901282	10576	81	56	32	0	26	58	86
5	865060	172432	4	57	45	0	59	33	9887691	13591	81	24	10	0	32	22	85
6	1037492	172117	5	57	18	0	59	32	9871088	16603	80	47	20	0	36	50	84
7	1209609	171748	6	56	50	0	59	34	9851477	19611	80	6	41	0	40	39	83
8	1381357	171326	7	56	24	0	59	32	9828866	22611	79	23	0	0	45	41	82
9	1552683	170855	8	55	56	0	59	33	9803262	25604	78	37	0	0	46	0	81
10	1723536	170329	9	55	29	0	59	31	6774670	28592	77	48	50	0	48	10	80
11	1893867	169752	10	55	0	0	59	33	9743102	31568	76	59	10	0	49	40	79
12	2063619	169123	11	54	33	0	59	32	9708566	34536	76	8	0	0	51	10	78
13	2232742	168444	12	54	5	0	59	31	9671071	37495	75	15	40	0	52	10	77
14	2401186	167712	13	53	36	0	59	32	9630632	40459	74	22	40	0	53	0	76
15	2568898	166929	14	53	8	0	59	32	9587259	43373	73	28	50	0	53	5	75
16	2735827	166097	15	52	40	0	59	30	9540965	46294	72	34	20	0	54	5	74
17	2901924	165212	16	52	10	0	59	30	9491765	49200	71	39	20	0	55	0	73
18	3067136	164277	17	51	40	0	59	30	9419674	52091	70	44	50	0	54	[illegible]	72
19	3231413	163294	18	51	10	0	59	30	9384708	54966	69	47	50	0	57	0	71
20	3394707	162259	19	50	40	0	59	30	9326684	58024	68	51	10	0	56	40	70
21	3556966	161177	20	50	10	0	59	29	9266216	60468	67	54	50	0	56	20	69
22	3718143	160043	21	49	39	0	59	29	9202726	63490	66	58	0	0	56	50	68
23	3878186	158862	22	49	8	0	59	28	9136434	66292	66	9	50	0	57	10	67
24	4037048	157632	23	48	36	0	59	27	9067359	69075	65	2	30	0	58	10	66
25	4194680	156415	24	48	3	0	59	29	8995523	71836	64	6	0	0	56	50	65
26	4351095	154970	25	47	32	0	59	25	8920945	74578	63	8	10	0	57	50	64
27	4506065	153656	26	46	57	0	59	26	8843650	77295	62	10	30	0	57	40	63
28	4659721	152238	27	46	23	0	59	25	8763662	79988	61	12	20	0	58	10	62
29	4811959	150771	28	45	48	0	59	25	8681004	82658	60	14	10	0	58	10	61
30	4962730	149260	29	45	13	0	59	25	8595701	85303	59	16	10	0	58	0	60
31	5111990	147702	30	44	37	0	59	21	8507780	87921	58	17	50	0	58	20	59
32	5259692	146101	31	44	0	0	59	21	8417268	90512	57	19	22	0	58	58	58
33	5405793	144454	32	43	23	0	59	21	8324191	93077	56	20	50	0	58	38	57
34	5550247	142763	33	42	44	0	59	21	8228580	95611	55	22	0	0	58	30	56
35	5693010	141029	34	42	5	0	59	20	8130461	98119	54	23	10	0	58	50	55
36	5834039	139052	35	41	25	0	59	18	8029867	100594	53	25	0	0	58	10	54
37	5973291	137433	36	40	43	0	59	18	7926825	103042	52	26	10	0	58	50	53
38	6110724	135571	37	40	1	0	59	17	7821369	105456	51	27	20	0	58	50	52
39	6246295	133668	38	39	18	0	59	15	7718531	107838	50	28	30	0	58	50	51
40	6379963	131725	39	38	33	0	59	14	7603344	110187	49	29	40	0	58	30	50
41	6511688	129742	40	37	47	0	59	13	7490841	112503	48	30	40	0	59	0	49
42	6641430	127717	41	37	0	0	59	10	7376055	114786	47	31	40	0	59	0	48
43	6769147	125658	42	36	10	0	59	10	7259022	117033	46	32	40	0	59	0	47
44	6894805	123556	43	35	20	0	59	7	7140275	118747	45	33	40	0	59	0	46
45	7018361	. . .	44	34	27	.	. .	. .	7018361	121914	44	34	28	0	59	12	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTAVVS. HVIVS EX CENTRO PARTIVM EST 9902684. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

8	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus.	'	"	Differ. °	'	"	
1	172825	172773	0	59	24	0	59	21	9901172	. . .	81	56	20	.	.	.	89
2	345598	172667	1	56	50	0	59	26	9896647	4525	81	44	50	0	11	30	88
3	518265	172510	2	58	14	0	59	24	9889108	7539	81	27	40	0	17	10	87
4	690775	172340	3	57	36	0	59	21	9878549	10559	81	3	40	0	24	0	86
5	863015	172031	4	57	4	0	59	25	9864997	13552	80	34	20	0	29	20	85
6	1035111	171721	5	56	29	0	59	24	9848432	16165	80	0	40	0	35	40	84
7	1205832	171353	6	55	53	0	59	23	9828866	19566	79	23	20	0	37	20	83
8	1378187	170922	7	55	16	0	57	24	9806307	22559	78	42	20	0	41	0	82
9	1549115	170467	8	54	42	0	59	14	9780761	25546	77	58	50	0	45	30	81
10	1719582	169938	9	54	6	0	59	25	9752256	28525	76	13	10		45	40	80
11	1889520	169405	10	53	29	0	59	23	9720740	31496	75	25	40	0	47	30	79
12	2058923	168695	11	52	52	0	59	24	9686282	34458	75	36	40	0	49	0	78
13	2227618	168057	12	52	16	0	59	23	9648874	37408	73	46	20	0	50	10	77
14	2395675	167326	13	51	39	0	59	23	9608528	40346	73	55	0	0	51	20	76
15	2563001	166546	14	51	2	0	59	23	9565254	43274	72	2	30	0	52	1	75
16	2729547	165716	15	50	25	0	59	20	9519367	45882	72	9	50	0	52	40	74
17	2895263	164833	16	49	45	0	59	23	9469979	49388	71	15	50	0	54	0	73
18	3060056	161901	17	49	8	0	59	21	9418036	5197	70	21	22	0	54	28	72
19	3223997	162918	18	46	29	0	59	20	9363166	34840	69	26	30	0	54	52	71
20	3386915	161887	19	47	49	0	59	20	9304881	58285	68	30	40	0	55	1	70
21	3548802	160807	20	47	9	0	59	20	9244943	59938	67	35	30	0	55	1	69
22	3709609	159076	21	46	29	0	59	19	9181604	63334	66	39	30	0	56	0	66
23	3869285	158497	22	45	48	0	59	19	9115464	66140	65	43	10	0	56	20	67
24	4027782	157271	23	45	7	0	59	18	9046548	68910	64	4	35	0	56	35	65
25	4165053	156055	24	44	25	0	59	18	8974676	71672	63	47	50	0	56	35	65
26	4341108	154614	25	43	43	0	59	14	8900479	74397	64	52	40	0	57	10	64
27	4495722	153304	26	42	57	0	59	17	8823352	77127	61	55	30	0	57	10	63
28	4647026	151888	27	42	14	0	59	16	6743547	79805	60	58	0	0	57	30	62
29	4800914	150426	28	41	30	0	59	13	8661079	82468	60	0	30	0	57	30	61
30	4951340	148916	29	40	43	0	59	15	8575972	85107	59	2	50	0	57	40	60
31	5100256	147364	30	39	58	0	59	10	8488253	87719	58	5	0	0	57	30	59
32	5247620	145766	31	39	8	0	59	11	8397949	96304	57	7	0	0	58	0	58
33	5393386	144122	32	38	19	0	59	10	8305085	92864	56	9	0	0	58	0	57
34	5537508	142435	33	37	29	0	59	9	8210371	94714	55	11	20	0	58	40	56
35	5679943	140706	34	36	38	0	59	7	8111800	98571	54	12	40	0	58	40	55
36	5820649	138932	35	35	45	0	59	5	8011436	100364	53	14	20	0	58	20	54
37	5959581	137118	36	34	50	0	59	3	7908632	102804	52	16	0	0	58	20	53
38	6096699	135259	37	33	55	0	59	4	7803418	105214	51	17	30	0	58	30	52
39	6231958	133361	38	32	59	0	59	2	7695827	107591	50	19	0	0	58	30	51
40	6365320	131422	39	32	1	0	59	0	7585892	109935	49	20	20	0	58	40	50
41	6496742	129444	40	31	8	0	58	58	7473647	112245	48	21	48	0	58	32	49
42	6626186	127432	41	29	59	0	58	37	7358825	114822	47	23	0	0	58	48	48
43	6753618	125362	42	28	56	0	58	53	7242361	116464	46	24	20	0	58	40	47
44	6878980	123272	43	27	49	0	58	53	7123391	118970	45	25	30	0	58	50	46
45	7002252	. . . .	44	26	42	.	.	.	7002252	121239	44	26	44	.	58	46	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM
PARALLELVS NONVS, CVIVS EX CENTRO DVCTA PARTIVM EST 9876883, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

9	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	172575	172323	0	59	15	0	59	15	9875379	. . .	80	56	40	.	.	.	89
2	344698	172217	1	58	30	0	59	15	9870866	4513	80	47	0	0	9	40	88
3	516915	172061	2	57	45	0	59	16	9863347	7519	80	31	0	0	16	0	87
4	688976	171850	3	57	1	0	59	16	9852823	10524	80	9	30	0	21	50	86
5	860826	171589	4	56	17	0	59	16	9839298	13525	79	42	50	0	26	40	85
6	1032415	171274	5	55	33	0	59	15	9822776	16522	79	11	50	0	31	0	84
7	1203689	170907	6	54	48	0	59	11	9803262	19514	78	37	0	0	34	50	83
8	1374596	170488	7	54	3	0	59	14	9780761	22501	77	58	50	0	38	20	82
9	1545084	170019	8	53	17	0	59	15	9755282	25479	77	17	52	0	40	58	81
10	1715103	169495	9	52	32	0	59	14	9726830	28452	76	34	40	0	41	10	80
11	1884598	168921	10	51	46	0	59	14	9695417	31413	75	49	20	0	45	20	79
12	2053519	168296	11	51	0	0	59	14	9661049	34368	75	2	20	0	47	0	78
13	2221815	167619	12	50	14	0	59	15	5623738	57311	74	14	0	0	48	22	77
14	2389434	166891	13	49	27	0	59	13	9583497	40241	73	24	20	0	49	40	76
15	2556325	166112	14	48	39	0	59	13	9540336	43161	72	33	40	0	50	40	75
16	2722437	165284	15	47	52	0	59	11	9494269	46067	78	42	0	0	51	40	74
17	2887721	164404	16	47	3	0	59	13	9445309	48960	70	49	40	0	52	40	73
18	3052125	163473	17	46	16	0	59	10	9393474	51835	69	56	30	0	53	10	72
19	3215598	162494	18	41	26	0	59	12	9337768	55706	69	1	50	0	54	50	71
20	3378092	161466	19	44	37	0	59	9	9280642	57126	68	8	6	0	55	44	70
21	3539558	160387	20	43	46	0	59	9	9220765	59877	67	13	50	0	54	16	69
22	3699945	159260	21	42	55	0	59	8	9155680	65079	66	18	50	0	55	0	68
23	3859205	158085	22	42	3	0	59	7	9091718	65968	65	23	30	0	55	20	67
24	4017290	156860	23	41	10	0	59	7	9022981	68737	64	27	40	0	55	50	66
25	4174150	155649	24	40	17	0	59	6	8951496	71485	63	31	40	0	56	0	65
26	4329799	154212	25	39	23	0	59	4	8877283	74215	62	35	20	0	56	20	64
27	4484911	152904	26	38	27	0	59	5	8800367	76916	61	38	50	0	56	10	63
28	4636915	151493	27	37	32	0	59	3	8720770	79597	60	42	0	0	56	50	62
29	4788408	150033	28	36	35	0	59	2	8638516	82254	59	45	20	0	56	40	61
30	4938441	148530	29	35	37	0	58	59	8553631	84885	58	48	0	0	57	20	60
31	5086971	146979	30	34	36	0	58	0	8466141	87490	57	50	40	0	57	20	59
32	5233950	145386	31	33	36	0	58	55	8376072	90069	56	53	40	0	57	0	58
33	5379336	143747	32	32	35	0	58	4	8283450	92622	55	55	40	0	58	0	57
34	5523083	142064	33	31	31	0	58	52	8188307	95143	54	58	0	0	57	40	56
35	5665147	140338	34	30	23	0	58	57	8090668	97639	54	0	20	0	57	40	55
36	5805485	138571	35	29	20	0	58	52	7990566	100102	53	2	20	0	58	0	54
37	5944056	136760	36	28	12	0	58	51	7888029	102537	52	4	30	0	57	50	53
38	6080816	134908	37	27	3	0	58	49	7783089	104940	51	6	20	0	58	10	52
39	6215724	133014	38	25	52	0	58	46	7675779	107310	50	8	10	0	58	10	51
40	6348738	131080	39	24	38	0	58	47	7566138	109648	49	10	0	0	58	20	50
41	6479818	129106	40	23	25	0	58	39	7454178	111955	48	11	40	0	58	20	49
42	6608924	127093	41	22	4	0	58	40	7339954	114224	47	13	20	0	58	20	48
43	6736017	125043	42	20	44	0	58	37	7223495	116459	46	14	50	0	58	50	47
44	6861060	122951	43	19	21	0	58	34	7104835	118660	45	16	30	0	58	20	46
45	6984011	. . .	44	17	55	.	.	.	6984011	120824	44	17	51	0	58	29	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS DECIMVS HVIVS EA QVE EX CENTRO PARTIVM EST 9848077. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

10	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	171872	171811	0	59	5	0	59	5	9846577	. . .	79	57	0	.	..	..	89
2	343693	171714	1	58	10	0	59	5	9842077	4500	79	48	10	0	8	50	88
3	515407	171559	2	57	15	0	59	5	9834580	7497	79	33	50	0	14	50	87
4	686966	171350	3	56	20	0	59	5	9824087	10493	79	14	10	0	19	40	86
5	858316	171087	4	55	25	0	59	6	9810602	13485	78	49	50	0	25	20	85
6	1029403	170775	5	54	31	0	59	4	9794128	16474	78	21	20	0	27	30	84
7	1200178	170409	6	53	35	0	59	4	9774670	19458	77	48	50	0	32	30	83
8	1370587	169991	7	52	39	0	59	6	9752235	22455	77	13	10	0	35	40	82
9	1540578	169525	8	51	45	0	59	3	9726830	25405	76	34	40	0	38	50	81
10	1710101	196001	9	50	48	0	59	3	9698462	28368	75	53	40	0	41	0	80
11	1879102	168428	10	49	51	0	59	3	9667140	5132	75	10	30	0	43	10	79
12	2047530	167795	11	48	54	0	59	2	9632873	3426-	74	25	30	0	45	10	78
13	2215325	167140	12	47	56	0	59	3	9595671	37202	73	39	5	0	46	25	77
14	2382465	166404	13	46	59	0	59	2	9555547	40124	72	51	10	0	47	55	76
15	2548869	165628	14	46	1	0	59	1	9512511	43056	71	2	10	0	49	c	75
16	2714497	164802	15.	45	2	0	59	1	9466579	45952	70	12	5	0	50	c	74
17	2879299	163924	16	44	3	0	59	0	9417762	48817	70	21	10	0	50	55	73
18	3043223	162997	17	43	3	0	58	59	9366077	51685	69	29	20	0	51	50	72
19	3206220	162020	18	42	2	0	58	58	9311540	54537	68	37	0	0	52	20	71
20	3368240	160995	19	41	0	0	58	58	9253968	57572	67	43	40	0	52	20	70
21	3529235	159919	20	39	58	0	58	57	9193971	59997	66	50	10	0	51	10	69
22	3689154	158796	21	38	55	0	58	56	9130977	62994	65	56	13	0	53	57	68
23	3847950	157615	22	37	51	0	58	54	9065202	65775	65	1	40	0	54	55	67
24	4005573	156403	23	36	45	0	58	59	8956665	68537	64	6	50	0	54	50	66
25	4161976	155195	24	35	44	0	58	52	8925389	71276	63	11	39	0	55	11	65
26	4317171	153762	25	34	36	0	58	50	8851392	73997	62	16	10	0	55	29	64
27	4470933	152458	26	33	26	0	58	50	8774700	76692	61	20	20	0	55	50	63
28	4623391	151051	27	32	16	0	58	51	8695336	79364	60	24	20	0	54	0	62
29	4774442	149596	28	31	7	0	58	52	8613322	81014	59	28	0	0	56	20	61
30	4924038	148097	29	29	59	0	58	43	8528685	84657	58	31	30	0	56	30	60
31	5072135	146550	30	28	42	0	58	45	8441450	87435	57	34	50	0	56	40	59
32	5218685	144962	31	27	27	0	58	44	8351643	89807	56	38	0	0	56	50	58
33	5363647	143328	32	26	11	0	58	42	8259291	92352	55	41	0	0	57	0	57
34	5506975	141649	33	24	53	0	58	40	8164426	94865	54	43	50	0	57	10	56
35	5648624	139930	34	23	33	0	58	39	8067073	97353	53	46	30	0	57	20	55
36	5788554	138166	35	22	12	0	58	36	7967262	99811	52	49	5	0	57	15	54
37	5926720	136562	36	20	48	0	58	34	7865024	102238	51	51	40	0	57	25	53
38	6063082	134514	37	19	22	0	58	32	7760390	104634	50	54	0	0	57	04	52
39	6197596	132626	38	17	54	0	58	30	7653393	106997	49	56	10	0	57	10	51
40	6330222	130697	39	16	24	0	58	26	7544064	109329	48	58	20	0	57	50	50
41	6460919	128731	40	14	50	0	58	25	7432438	111626	48	0	30	0	57	50	49
42	6589650	126722	41	13	15	0	58	22	7318547	113891	47	2	30	0	58	0	48
43	5716372	124677	42	11	37	0	58	18	7202427	116120	46	4	30	0	58	0	47
44	5841049	122595	43	9	55	0	58	14	7084114	117813	45	6	20	0	58	10	46
45	5963642	. . .	44	8	9	.	.	.	6963642	120472	44	8	0	0	58	20	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARRALLELVS VNDECIMVS, HVIVS EX CENTRO PARTIVM EST 9816272, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

	Minus latus in cludẽt. Rectũ.	Diff.	Arcus.			Differ.			Maius latus in cludẽt. Rectũ.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	173317	171267	0	56	53	0	58	54	9814770	. . .	78	57	20	.	.	.	89
2	342584	171159	1	57	47	0	58	54	9810292	4478	78	49	20	0	8	0	88
3	513743	171005	2	56	41	0	58	54	9802815	7473	78	36	10	0	13	10	87
4	684748	170796	3	55	35	0	58	53	9792359	10400	78	18	10	0	18	0	86
5	855544	170555	4	54	28	0	58	54	9778918	13441	77	55	50	0	22	20	85
6	1026079	170225	5	53	22	0	58	53	9762497	16421	77	29	10	0	26	40	84
7	1195302	169859	6	52	15	0	58	52	9743102	19395	76	59	10	0	30	0	83
8	1366161	169458	7	51	7	0	58	53	9720740	22362	76	25	40	0	33	50	82
9	1535602	168976	8	50	0	0	58	52	9695417	25323	75	49	20	0	36	20	81
10	1704578	168455	9	48	52	0	58	52	9667140	22277	75	10	30	0	38	50	80
11	1873033	167885	10	47	44	0	58	50	9635919	31221	74	29	30	0	41	0	79
12	2040918	167262	11	46	34	0	58	51	9601763	34156	73	46	30	0	41	0	78
13	2206180	166593	12	45	25	0	58	50	9564681	37082	73	1	50	0	44	40	77
14	2374771	165867	13	44	15	0	58	50	9524686	39995	72	15	50	0	46	0	76
15	2540638	165093	14	43	5	0	58	49	9481790	42896	71	28	20	0	47	30	75
16	2705731	164269	15	41	54	0	58	48	9436006	45784	70	40	0	0	48	20	74
17	2870000	163395	16	40	52	0	58	48	9387347	48659	69	50	20	0	49	40	73
18	3033395	162470	17	39	30	0	58	47	9335829	51518	69	0	0	0	50	20	72
19	3195865	161497	18	38	17	0	58	45	9281468	54361	68	8	50	0	51	10	71
20	3357362	160475	19	37	2	0	58	44	9223689	57779	67	16	30	0	52	20	70
21	3517837	159403	20	35	46	0	58	45	9164477	59212	66	24	40	0	53	50	69
22	3677240	158285	21	34	31	0	58	45	9101488	62989	65	31	30	0	53	10	68
23	3835523	157114	22	33	14	0	58	41	9035925	65565	64	38	10	0	53	20	67
24	3992637	155898	23	31	55	0	58	40	8967610	68315	64	44	10	0	54	0	66
25	4148535	154694	24	30	35	0	58	42	8895564	71046	62	49	50	0	54	20	65
26	4303229	153265	25	29	17	0	58	40	8822806	75758	61	55	10	0	54	40	64
27	4456494	151966	26	27	57	0	58	35	8746362	76444	61	0	0	0	55	10	63
28	4606460	150563	27	26	50	0	58	55	6667254	79108	60	4	50	0	55	10	62
29	4759023	149113	28	25	5	0	58	33	8585505	81749	59	9	15	0	55	55	61
30	4906136	147618	29	23	38	0	58	32	8501141	84364	58	13	30	0	55	45	60
31	5055754	146077	30	22	10	0	58	30	8414187	86954	57	17	20	0	56	10	59
32	5201831	144493	31	20	40	0	58	28	8324671	89516	56	21	10	0	56	10	58
33	5336324	142865	32	19	8	0	58	22	8232618	92053	55	24	50	0	56	20	57
34	5489189	141195	33	17	30	0	58	27	8138058	94560	54	28	10	0	56	40	56
35	5630382	139477	34	15	57	0	58	22	8041019	97039	53	31	30	0	56	40	55
36	5769859	137721	35	14	19	0	58	20	7941531	99488	52	34	30	0	57	0	54
37	5907580	135921	36	12	39	0	59	16	7839623	101908	51	37	30	0	57	0	53
38	6043501	134079	37	10	55	0	58	14	7735327	104296	50	40	20	0	57	10	52
39	6177580	132197	38	9	9	0	58	10	7628675	106652	49	43	5	0	57	15	51
40	6309777	130276	39	7	19	0	59	6	7519700	108975	48	45	40	0	57	25	50
41	6440053	128315	40	5	25	0	58	8	7408435	111265	47	48	10	0	57	50	49
42	6568368	126313	41	3	33	0	58	1	7294911	113524	46	50	40	0	57	30	48
43	6694681	124275	42	1	34	0	57	56	7179167	115744	45	53	10	0	57	50	47
44	6818956	122197	42	59	30	0	57	54	7061235	117932	44	55	20	0	57	50	46
45	6941153	. . .	43	57	24	.	.	.	6941153	120082	43	57	24	0	57	56	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS DVODECIMVS EIVS EX CENTRO PARTIVM 9781476, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

12	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	170710	170658	0	58	41	0	58	41	9779986	· · ·	77	57	30	·	· ·	· ·	89
2	341368	170554	1	57	22	0	58	42	9775517	4469	77	50	30	0	7	0	88
3	511922	170398	2	56	4	0	58	40	9768070	7447	77	38	10	0	12	20	87
4	682320	170191	3	54	44	0	58	41	9757648	10422	77	21	40	0	16	30	86
5	852511	169931	4	53	25	0	58	41	9744254	13394	77	0	50	0	20	50	85
6	1022442	169621	5	52	6	0	58	41	9727892	16362	76	36	20	0	24	30	84
7	1192065	169253	6	50	51	0	58	36	9708566	19326	76	8	0	0	28	20	83
8	1361318	168843	7	49	27	0	58	40	9686283	22283	75	36	30	0	31	30	82
9	1530159	168377	8	48	7	0	58	38	9661049	25234	75	2	20	0	34	10	81
10	1698536	1676[illegible]7	9	46	45	0	58	39	9632873	28176	74	25	30	0	36	30	80
11	1866393	167290	10	45	24	0	58	38	9601763	31110	73	46	30	0	39	0	79
12	2033683	166670	11	44	2	0	58	38	9567727	34036	73	5	30	0	41	0	78
13	2200353	166000	12	42	40	0	58	37	9530777	36950	72	22	50	0	42	40	77
14	2366553	165279	13	41	17	0	58	36	9490924	39853	71	38	20	0	44	30	76
15	2531632	164508	14	39	53	0	58	35	9448180	42744	70	52	35	0	45	45	75
16	2696140	163687	15	38	28	0	58	35	9402558	45622	70	5	40	0	46	55	74
17	2859827	162815	16	37	3	0	58	33	9354071	48487	69	17	40	0	48	0	73
18	3022642	161894	17	35	36	0	58	33	9302736	51335	68	28	40	0	49	0	72
19	3184556	160925	18	34	9	0	58	33	9248567	54169	67	38	50	0	49	50	71
20	3345461	159906	19	32	42	0	58	30	9190994	57575	66	48	50	0	50	0	79
21	3505367	158838	20	31	12	0	58	30	9131794	59200	65	56	50	0	52	0	69
22	3664205	157712	21	29	42	0	58	28	9069226	62568	65	5	0	0	51	50	68
23	3821927	156557	22	28	10	0	58	26	9003895	65331	64	12	30	0	52	30	67
24	3978484	155346	23	26	36	0	58	27	8935822	68073	63	19	40	0	52	50	66
25	4133830	154145	24	25	3	0	58	23	8665028	70794	62	26	10	0	53	50	65
26	4287975	152422	25	23	28	0	58	14	8791532	73469	61	32	25	0	53	45	64
27	4440397	151727	26	21	42	0	58	28	8715359	76173	60	38	30	0	53	55	63
28	4592124	150019	27	20	10	0	58	20	8636531	78828	59	43	10	0	55	20	62
29	4742153	148585	28	18	30	0	58	16	8555071	81460	58	49	0	0	54	10	61
30	4890738	14[illegible]093	29	16	46	0	58	16	8471007	84064	57	53	50	0	55	10	60
31	5037833	145559	30	15	2	0	58	9	8364361	86646	56	58	30	0	55	20	59
32	5183392	143981	31	13	11	0	58	13	8295162	89199	56	2	55	0	55	35	58
33	5327273	141319	32	11	26	0	58	8	8203435	91727	55	7	10	0	55	45	57
34	5469732	140692	33	9	34	0	58	6	8109211	94224	54	11	10	0	56	0	56
35	5610424	138983	34	7	40	0	58	4	8012515	96696	53	15	0	0	56	10	55
36	5749407	137232	35	5	44	0	58	0	7913380	99133	52	18	40	0	56	20	54
37	5886639	135439	36	3	44	0	57	57	7811834	101546	51	22	10	0	56	30	53
38	6022078	133604	37	1	41	0	57	54	7707908	103026	50	25	30	0	56	40	52
39	6155682	131729	37	59	35	0	57	51	7601634	106274	49	28	40	0	56	50	51
40	5287411	129814	38	57	26	0	57	47	7493045	108589	48	31	50	0	56	50	50
41	6417225	127860	39	55	13	0	57	42	7382174	110871	47	34	50	0	57	0	49
42	5545085	125865	40	52	55	0	57	40	7269053	113121	46	37	40	0	57	10	48
43	5670950	123834	41	50	35	0	57	35	7153719	115334	45	40	30	0	57	10	47
44	5794784	121765	42	48	10	0	57	29	7036205	117524	44	43	5	0	57	25	46
45	5916549	· · ·	43	45	39	·	·	·	6916548	119657	43	45	4	0	57	25	45

METEOROSCOPIVM NVMEROR: PRIMVM

PARRALLELVS DECIMVS TERTIVS, CVIVS EX CENTRO PARTIVM EST 97437000, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

13	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	170049	[illegible]	0	58	26	0	54	25	9742216	...	76	57	50	.	..	..	89
2	340250	169895	1	56	53	0	58	27	9737764	4452	76	51	0	0	6	50	88
3	509945	169740	2	55	22	0	58	28	9730346	7418	76	40	0	0	11	0	87
4	679685	169534	3	53	50	0	58	27	9719964	10382	76	24	30	0	15	50	86
5	849219	169574	4	52	17	0	58	27	9705622	13342	76	5	20	0	19	10	85
6	1018493	168605	5	50	44	0	58	26	9690323	16299	75	42	20	0	23	0	84
7	1187458	168603	6	49	10	0	58	27	9671071	19232	75	25	50	0	26	30	83
8	1356061	168189	7	47	37	0	58	26	9648874	22197	74	46	20	0	29	30	82
9	1524250	167726	8	46	3	0	58	25	9623738	25136	74	14	0	0	32	20	81
10	1691976	167211	9	44	28	0	58	25	9595671	28067	73	39	0	0	36	0	80
11	1859187	166642	10	42	53	0	58	24	9564681	30990	73	1	50	0	37	10	79
12	2025829	166026	11	41	17	0	58	23	9530777	33904	72	22	40	0	39	10	78
13	2191855	165359	12	39	42	0	58	21	9493969	36801	71	41	40	0	41	0	77
14	2357214	164641	13	38	3	0	58	22	9454270	39695	70	59	0	0	42	40	76
15	2521855	163872	14	36	25	0	58	20	9411691	42579	70	14	40	0	44	20	75
16	2685747	163055	15	34	45	0	58	20	9369246	45443	69	29	30	0	45	10	74
17	2848782	162186	16	33	5	0	58	19	9317945	48500	68	43	0	0	46	30	73
18	3010968	161270	17	31	24	0	58	18	9266809	51137	67	55	30	0	47	30	72
19	3172238	160303	28	29	42	0	58	17	9212849	53960	67	6	50	0	48	40	71
20	3332541	159308	19	27	59	0	58	16	9155498	57351	66	17	0	0	49	0	70
21	3491849	158205	20	26	15	0	58	13	9096527	58971	65	27	30	0	49	30	69
22	3650054	157115	21	24	28	0	58	13	9034201	61326	64	36	50	0		40	68
23	3807167	155952	22	22	41	0	58	11	8869123	65078	63	45	20	0	51	30	67
24	3963119	154747	23	20	52	0	58	8	8901312	67811	62	53	23	0	51	57	66
25	4117665	155550	24	15	0	0	58	10	8830791	70521	61	1	0	0	52	23	65
26	4271415	152132	25	17	10	0	58	5	8757579	73212	61	8	0	0	53	0	64
27	4423547	150842	26	15	15	0	58	4	8681700	75879	60	14	50	0	53	10	63
28	4574389	149450	27	13	19	0	58	2	8603176	78524	59	21	5	0	53	45	62
29	4723839	148011	28	11	21	0	57	59	8522032	81144	58	27	30	0	53	55	61
30	4871850	146527	29	9	20	0	57	58	8438292	83740	57	32	45	0	54	45	60
31	5018377	144997	30	7	18	0	57	54	8351981	86311	56	38	10	0	54	35	59
32	5163374	145425	31	5	12	0	57	55	8263126	88855	55	43	20	0	54	50	58
33	5306799	141809	32	3	5	0	57	49	8171754	91372	54	48	10	0	55	10	57
34	5448608	140148	33	0	54	0	57	48	8077894	93860	53	52	50	0	55	20	56
35	5588756	138447	33	58	42	0	57	42	7981571	96325	52	57	13	0	55	37	55
36	5727203	136701	34	56	24	0	57	49	7882819	98752	52	1	30	0	55	43	54
37	5863905	134916	35	54	4	0	57	37	7781665	101154	51	5	35	0	55	55	53
38	5998921	135088	36	51	41	0	57	35	7678140	103525	50	9	30	0	56	5	52
39	6131909	131220	37	49	14	0	57	29	7572276	105864	49	13	10	0	56	20	51
40	6263129	129313	38	46	43	0	57	24	7464107	108169	48	16	50	0	56	20	50
41	6398442	127366	39	44	7	0	57	21	7353664	110445	47	20	20	0	56	50	49
42	6519808	125379	40	41	28	0	57	15	7240980	112684	46	23	33	0	56	47	48
43	6645187	123356	41	38	43	0	57	10	7126091	114889	45	26	51	0	66	42	47
44	6768543	121293	42	35	35	0	57	7	7009031	117060	44	29	53	0	66	58	46
45	5889836	...	43	33	0	.	.	.	6889836	119195	43	33	0	0	66	55	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVSQVARTVS. HVIVS EX CENTRO PARTIVM 9072957. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

14	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	169340	169288	0	58	15	0	58	22	9701479	. . .	75	58	20	.	.	.	89
2	338628	169185	1	56	26	0	58	22	9697046	4433	75	51	40	0	6	40	88
3	507813	169030	2	54	38	0	58	13	9689659	7367	75	41	20	0	10	20	87
4	676843	168825	3	52	51	0	58	13	9679321	10358	75	27	0	0	14	20	86
5	845668	168566	4	51	4	0	58	12	9666034	13287	75	9	0	0	18	0	85
6	1014234	168259	5	59	16	0	58	12	9649795	16239	74	47	30	0	21	30	84
7	1182493	167898	6	47	28	0	58	11	9630632	19163	74	22	40	0	24	50	83
8	1350391	167425	7	45	39	0	58	11	9608527	22105	73	55	0	0	27	40	82
9	1517876	167025	8	43	50	0	58	10	9583497	25030	73	24	20	0	30	40	81
10	1634901	166510	9	42	0	0	58	9	9555547	27950	72	51	10	0	33	10	80
11	1851411	165947	10	40	9	0	58	9	9524686	30861	72	15	50	0	35	20	79
12	2017358	165332	11	38	18	0	58	8	9490924	33762	71	38	20	0	37	30	78
13	2182690	164667	12	36	26	0	58	8	9454270	36654	70	59	0	0	39	20	77
14	2347357	163953	13	34	34	0	58	8	9414738	39532	69	18	0	0	41	0	76
15	2511310	165187	14	32	40	0	58	5	9372336	42402	69	35	30	0	42	30	75
16	2674497	162373	15	30	45	0	58	5	9327081	45253	66	51	40	0	45	30	74
17	2836870	161509	16	28	50	0	58	2	9278983	48098	68	6	30	0	45	10	73
18	2998379	160394	17	26	52	0	38	2	9228060	50923	67	20	20	0	46	10	72
19	3158973	159633	18	24	54	0	58	0	9174326	53754	66	33	10	0	47	10	71
20	3318606	158622	19	22	54	0	57	59	9117285	37041	65	44	40	0	48	50	70
21	3477228	157564	20	20	53	0	57	37	9058490	58795	64	56	10	0	48	50	69
22	3634792	156455	21	18	50	0	57	56	8996424	62066	64	6	20	0	49	50	68
23	3791247	155501	22	16	46	0	57	54	8931618	64806	63	16	25	0	49	55	67
24	3946548	154098	23	14	40	0	57	52	8864092	67526	62	25	30	0	50	55	65
25	4100646	152908	24	12	32	0	57	52	8793866	70226	61	34	10	0	51	20	65
26	4253554	151496	25	10	23	0	57	47	8720960	72906	60	42	10	0	52	0	64
27	4405050	150112	26	8	10	0	57	45	8645398	75562	59	49	50	0	52	20	63
28	4555262	148825	27	5	55	0	57	44	8567203	78195	58	57	1	0	52	49	62
29	4704087	147400	28	3	39	0	56	41	8486397	80806	58	3	50	0	53	11	61
30	4851487	145905	29	1	20	0	57	38	8403007	83390	57	10	20	0	53	30	60
31	4997392	144391	30	58	58	0	57	35	8317507	85500	56	16	45	0	53	35	59
32	5141783	142826	31	56	33	0	57	32	8228574	88933	55	22	20	0	54	25	58
33	5284609	141216	32	54	5	0	57	29	8137196	91378	54	27	40	0	34	40	57
34	5425825	139562	33	51	34	0	57	26	8044116	95080	53	33	10	0	54	30	56
35	5565387	157867	34	49	0	0	37	23	7948197	95919	52	38	20	0	54	50	55
36	5703254	136131	35	46	23	0	57	17	7849857	98340	51	43	10	0	55	10	54
37	5839385	134352	36	43	40	0	57	15	7749126	100731	50	47	50	0	55	20	53
38	5973737	132532	37	40	55	0	57	10	7646034	103092	49	52	20	0	55	30	52
39	6106269	130671	38	38	5	0	57	6	7540613	105421	48	56	40	0	55	40	51
40	6236940	128772	39	35	11	0	37	0	7432896	107717	48	0	40	0	56	0	50
41	6365712	126833	40	32	11	0	56	59	7322915	109981	47	4	40	0	36	0	49
42	6492545	124855	41	29	10	0	36	46	7210702	112213	46	8	40	0	56	0	48
43	6617400	122840	42	25	56	0	56	46	7096293	114409	45	12	20	0	56	20	47
44	6740240	120787	42	22	42	0	56	38	6979723	116570	44	15	23	0	56	57	46
45	6861027	. . .	43	19	20	0	.	.	6861027	118696	43	19	20	.	56	3	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS QVINTVS. EIVS EX CENTRO PARTIVM EST 9659258, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

15	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	168577	168520	0	57	57	0	57	57	9657786	...	75	58	0	.	.	.	89
2	337103	168412	1	55	54	0	57	57	9653373	4415	75	52	0	0	6	0	88
3	505525	168270	2	53	51	0	57	57	9545019	7554	75	42	40	0	9	20	87
4	673795	168064	3	51	48	0	57	57	9635728	10291	74	29	20	0	13	20	86
5	841859	167805	4	49	45	0	57	56	9622501	13227	74	12	30	0	16	50	85
6	1009666	1671	5	47	41	0	57	56	9606343	16158	74	52	10	0	20	20	84
7	1177167	167141	6	37	37	0	57	55	9587258	19085	73	28	50	0	23	20	83
8	1344306	166732	7	32	32	0	57	55	9565254	22004	73	2	35	0	26	25	82
9	1511040	166272	6	72	27	0	57	54	9540336	24918	72	33	40	0	28	55	81
10	1677312	165761	9	39	21	0	57	53	9512511	27825	72	2	10	0	51	30	80
11	1843073	165199	10	37	14	0	57	55	9481790	30721	71	28	20	0	55	50	79
12	2008272	164587	11	35	7	0	57	51	9448180	33610	70	52	30	0	35	50	78
13	2172859	163927	12	32	58	0	57	55	9411691	36489	70	14	50	0	57	40	77
14	2336786	163213	13	30	51	0	57	47	9372336	39355	69	35	30	0	39	20	76
15	2499999	162452	14	28	38	0	57	49	9330126	42210	66	54	40	0	40	50	75
16	2662451	161642	15	26	27	0	57	48	9285074	45052	66	12	10	0	42	50	74
17	2824093	160781	16	24	15	0	57	45	9237193	47881	67	28	30	0	45	40	73
18	2984874	159872	17	22	0	0	57	44	9186500	50695	66	43	50	0	44	40	72
19	3144746	158914	18	19	47	0	57	43	9133008	53492	65	58	0	0	45	50	71
20	3303660	157908	19	17	27	0	57	41	9076540	56468	65	11	0	0	47	0	70
21	3461568	146853	20	15	8	0	57	39	9017693	58847	64	23	30	0	47	50	69
22	3618421	155751	21	12	47	0	57	36	8955907	61786	63	35	10	0	48	20	68
23	3774172	154601	22	10	25	0	57	55	8891393	64514	62	56	50	0	48	20	67
24	3928773	153405	23	8	0	0	57	14	8824170	67223	61	46	50	0	50	0	66
25	4082178	152219	24	5	34	0	57	33	8754260	69910	61	5	40	0	51	20	65
26	4234397	150814	25	3	7	0	57	26	8681683	72577	60	14	30	0	51	10	64
27	4385211	149555	26	0	33	0	57	27	8606461	75122	59	23	20	0	51	10	63
28	4534746	148155	26	58	0	0	57	46	8528618	77845	58	31	30	0	52	50	62
29	4682901	146728	27	55	24	0	57	24	8448177	80441	57	39	10	0	52	20	61
30	4829629	145256	28	52	44	0	57	20	8365162	85015	56	46	25	0	52	45	60
31	49`4885	145741	29	50	2	0	57	18	8279600	85562	55	53	25	0	53	0	59
32	5118616	140580	30	47	27	0	57	15	8191535	88085	55	0	0	0	55	25	58
33	5260808	142182	31	44	29	0	57	10	8100934	90581	54	6	10	0	53	40	57
34	5401388	138954	32	41	35	0	57	8	8007888	95046	.53	12	20	0	54	0	56
35	5540322	137246	33	38	38	0	57	5	7912400	95488	52	18	0	0	54	20	55
36	5677568	135518	34	35	33	0	57	0	7814503	97897	51	23	40	0	54	20	54
37	5813086	133747	35	32	33	0	56	51	7714226	100277	50	28	50	0	54	30	53
38	5946833	131955	36	29	24	0	56	46	7611598	102628	49	34	50	0	54	0	52
39	6078768	130081	37	26	10	0	56	49	7506652	104946	48	48	50	0	56	0	51
40	6208851	128192	38	22	50	0	56	35	7399420	107252	47	43	30	0	55	20	50
41	6337043	126262	39	19	25	0	56	50	7289934	109486	46	48	0	0	55	30	49
42	6463305	124292	40	15	55	0	56	24	7178227	111707	45	52	30	0	55	50	48
43	6587597	122287	41	12	19	0	56	29	7064334	115893	44	56	43	0	55	47	47
44	6709884	120243	42	8	48	0	55	58	6748771	815563	43	1	2	0	55	41	46
45	6830127	...	43	4	46	.	.	.	6830122	118649	42	4	54	.	56	17	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS SEXTVS, CVIVS EX CENTRO PARTIVM 9611617, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

16	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	167763	167712	0	57	40	0	57	41	9611153	• • •	74	58	10	.	•	•	89
2	335475	167610	1	55	21	0	57	50	9696761	4392	73	45	80	0	13	0	88
3	503085	167456	2	53	1	0	57	40	9599443	7318	73	43	40	0	1	30	87
4	670541	167253	3	50	41	0	57	40	9589201	10242	73	31	2	0	12	20	66
5	837794	166997	4	48	21	0	57	39	9576038	13163	73	15	30	0	15	50	85
6	1004791	166691	5	46	0	0	57	39	9559958	16080	72	56	20	0	18	10	84
7	1171462	166336	6	43	39	0	57	38	9540965	18993	72	34	20	0	22	0	83
8	1337818	165926	7	41	17	0	57	38	9519047	21918	72	9	30	0	24	50	82
9	1503744	165468	8	38	55	0	57	37	9494269	24778	71	42	0	0	27	30	81
10	1669212	164962	9	36	32	0	57	36	9466579	27690	70	12	0	0	30	0	80
11	1834174	164401	10	34	8	0	57	35	9436006	30573	70	40	0	0	32	0	79
12	1998575	163792	11	31	43	0	57	34	9402558	33448	70	5	10	0	34	5	78
13	2162367	163135	12	29	27	0	57	33	9366245	36311	69	29	30	0	35	40	77
14	2325502	162436	13	26	50	0	57	32	9327081	39163	68	58	40	0	38	50	76
15	2487938	161658	14	24	22	0	57	30	9285075	42006	68	12	10	0	39	30	75
16	2649596	160861	15	21	52	0	57	29	9240241	44834	67	31	20	0	40	50	74
17	2810457	159957	16	19	21	0	57	27	9192590	47651	66	49	0	0	42	2	73
18	2970414	159147	17	16	48	0	57	27	9142142	50448	66	5	40	0	43	20	72
19	3129561	158147	18	14	15	0	57	24	9088908	53234	65	21	10	0	44		71
20	3287708	157146	19	11	39	0	57	22	9032712	56196	64	35	30	0	43	40	70
21	3444853	156097	20	9	1	0	57	20	8974151	58561	63	49	20	0	46	10	69
22	3600950	154998	21	6	21	0	57	19	8912662	61489	63	2	0	0	47	20	68
23	3755948	153855	22	3	40	0	57	15	8848460	64202	62	13	50	0	48	10	67
24	3909803	152663	23	0	55	0	57	14	8781562	66898	61	25	10	0	48	40	65
25	4062466	151485	23	58	9	0	57	12	8711989	69373	60	36	0	0	49	10	65
26	4213951	151085	24	55	21	0	57	7	8639762	72227	59	46	0	0	50	0	64
27	4364036	148813	25	52	28	0	57	6	8564904	74858	58	55	30	0	50	30	63
28	4512849	147440	26	49	34	0	57	2	8487437	77467	58	4	30	0	51	0	62
29	4660289	146019	26	46	36	0	57	0	8407384	80053	57	13	0	0	52	10	63
30	4805308	144556	27	43	36	0	56	55	8324770	82614	56	21	20	0	51	40	60
31	4950864	143046	28	40	31	0	25	52	8239620	85150	55	29	0	0	52	20	59
32	5093910	141496	29	37	23	0	56	49	8151962	87658	54	36	20	0	52	40	58
33	5235406	139901	30	34	12	0	56	43	8061818	90144	53	43	30	0	52	50	57
34	5375307	138263	31	30	55	0	56	41	7969221	92597	52	50	10	0	53	20	56
35	5513570	136584	32	27	36	0	56	34	7874194	95027	51	56	40	0	53	30	55
36	5650154	134863	33	24	10	0	56	32	7776770	97424	51	2	50	0	53	50	54
37	5785017	133101	34	20	42	0	56	26	7676977	99793	50	8	50	0	54	0	53
38	5918118	131298	35	17	8	0	56	18	7574845	102132	49	14	35	0	54	15	52
39	6049416	129455	36	13	26	0	56	17	7470406	104439	48	20	10	0	54	25	51
40	6178871	127573	37	9	43	0	56	8	7363691	106715	47	25	20	0	54	50	50
41	6306444	125652	38	5	51	0	56	2	7254734	108957	46	30	30	0	54	50	49
42	6432096	123692	39	1	53	0	55	56	7143566	111168	45	35	30	0	55	50	48
43	6555788	121697	40	57	49	0	55	47	7030223	113343	44	40	21	0	55	19	47
44	6577485	119661	41	53	36	0	55	40	6914738	115485	43	44	53	0	55	28	46
45	6797146	• • •	42	49	16	.	•	•	6797846	117392	42	49	17	.	55	26	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS SEPTIMVS. HVIVS EX CENTRO PARTIVM 9563047, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

17	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	166898	166247	0	57	23	0	57	25	9561590	. . . .	72	58	10	·	·	·	89
2	333745	166745	1	54	45	0	57	25	9577221	4369	72	53	10	0	5	0	88
3	500490	166193	2	52	8	0	57	21	9549940	7281	72	44	20	0	8	10	87
4	667083	166591	3	49	29	0	57	22	9539758	10189	72	32	33	0	11	47	86
5	833474	166136	4	46	59	0	57	12	9526656	15095	72	18	0	0	14	35	85
6	999610	165811	5	44	13	0	57	21	9510656	15997	72	0	10	0	17	50	84
7	1165441	1654.7	6	41	34	0	57	25	9491936	18723	71	39	30	0	20	40	83
8	1330918	165271	7	38	59	0	57	14	9466979	21957	71	15	30	0	24	0	82
9	1495989	164616	8	36	13	0	57	19	9445409	24670	70	49	40	0	25	50	81
10	1660605	164110	9	33	32	0	57	17	9417762	27547	70	21	10	0	58	50	80
11	1824715	163554	10	30	46	0	57	19	9387347	50415	70	50	50	0	50	20	79
12	1988269	162947	11	28	8	0	57	11	9354071	51276	69	17	40	0	53	10	78
13	2151216	162294	12	25	21	0	57	18	9317946	56125	68	43	0	0	54	40	77
14	2313510	161588	13	22	39	0	57	7	9278983	38965	68	6	30	0	36	50	76
15	2475098	160834	14	19	46	0	57	14	9237193	41790	67	28	30	0	38	0	75
16	2635932	160032	15	17	0	0	57	10	9192610	44603	66	49	0	0	39	50	74
17	2795964	159180	16	14	10	0	57	8	9145186	47424	65	8	10	0	40	50	73
18	2955144	158279	17	11	18	0	57	6	9094998	50188	65	26	10	0	42	0	72
19	3113423	157331	18	8	24	0	57	5	9042038	52960	64	43	40	0	42	50	71
20	3270754	156553	19	5	29	0	57	2	8985750	56288	63	58	20	0	45	20	70
21	3427089	155291	20	2	31	0	57	0	8927887	57863	63	13	30	0	44	40	69
22	3582380	153999	20	59	31	0	56	55	8666702	61185	62	27	30	0	46	0	68
23	3736379	155561	21	56	24	0	56	44	8802830	65872	61	40	30	0	47	0	67
24	3889940	151577	22	53	8	0	57	9	8736277	66551	60	53	0	0	47	30	66
25	4041517	150705	23	50	17	0	56	51	8667064	69215	60	4	40	0	48	20	65
26	4192220	149312	24	47	8	0	56	45	8595201	71865	59	15	50	0	48	50	64
27	4141532	148046	25	43	51	0	56	41	8520737	74464	58	26	20	0	49	30	63
28	4489578	146678	26	40	36	0	56	40	8443669	77068	57	36	20	0	50	20	62
29	4636256	145267	27	37	16	0	56	57	8364027	79642	56	45	40	0	50	50	61
30	4781523	141810	28	33	53	0	56	11	8281841	82186	55	54	50	0	50	10	60
31	4925333	142520	29	30	26	0	56	29	8197121	84720	55	3	20	0	51	0	59
32	5067653	140755	30	26	55	0	56	25	8109923	87198	54	11	30	0	51	40	58
33	5208408	139179	31	23	20	0	56	20	8020245	89678	53	19	50	0	51	50	57
34	5347587	137551	32	19	40	0	56	14	7928125	92120	52	27	0	0	52	50	56
35	5485138	135879	33	15	54	0	56	23	7833589	94536	51	34	10	0	52	50	55
36	5621017	134169	34	12	17	0	55	51	7736667	96922	50	41	10	0	53	40	54
37	5755186	132411	35	8	8	0	55	58	7637388	99279	49	47	40	0	55	50	53
38	5887599	130621	36	4	6	0	55	56	7535783	101605	48	54	0	0	53	40	52
39	6018220	128788	37	0	2	0	55	47	7431882	105901	48	0	10	0	53	50	51
40	6147008	126915	37	55	49	0	55	49	7325718	106164	47	6	10	0	54	0	50
41	6273923	125004	38	51	28	0	55	33	7217323	108395	46	11	50	0	54	20	49
42	6398927	125054	39	47	1	0	55	36	7106728	110595	45	17	20	0	54	50	48
43	6521981	121069	40	42	27	0	55	17	6993969	112759	44	22	43	0	54	37	47
44	6643050	119045	41	37	44	0	55	9	6879080	114889	43	27	53	0	54	50	46
45	6762095	. . .	42	32	53	.	.	.	6762095	116985	42	32	53	.	35	0	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARRALLELVS QVARTVS, CVIVS EA QVÆ EX CENTRO PARTIVM EST 9975640, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM

4	Minus latus includét. Rectú.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includét. Rectú.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	174098	174040	0	59	51	0	59	51	9974121	. . .	85	52	40	.	.	.	89
2	348144	171940	1	59	42	0	59	51	9969563	4558	85	39	40	0	13	0	87
3	522084	172778	2	59	33	0	59	51	9961969	7596	85	0	10	0	39	30	88
4	695854	173565	3	59	24	0	59	52	9951339	10630	84	20	40	0	39	30	86
5	867433	173505	4	59	16	0	59	51	9937680	13659	83	36	0	0	54	40	85
6	1042738	172986	5	59	7	0	59	51	9920992	16688	82	47	40	0	48	20	84
7	1215724	172617	6	58	58	0	59	51	9901282	19710	81	56	40	0	51	0	83
8	1388341	172132	7	58	45	0	59	51	9878322	22960	81	3	10	0	52	30	82
9	1560333	[illegible]	8	58	40	0	59	51	9852823	25499	80	8	30	0	54	40	81
10	1732234	[illegible]	9	58	31	0	59	51	9824778	28045	79	15	30	0	53	0	80
11	19[illegible]442	170[illegible]	10	58	22	0	59	51	9792359	32419	78	17	11	0	57	19	79
12	207[illegible]52	[illegible]	11	58	13	0	59	51	9757648	[illegible]	77	21	48	0	55	23	78
13	2244014	[illegible]	[illegible]	57	4	0	59	50	9719964	37684	76	24	30	0	57	18	77
14	24133[illegible]6	[illegible]	[illegible]	[illegible]	54	0	59	51	9679320	40644	75	27	2	0	57	28	76
15	258188[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	0	59	51	9635728	43592	74	29	20	0	57	42	75
16	274[illegible]658	[illegible]	[illegible]	[illegible]	36	0	59	50	9589200	46528	73	31	20	0	58	0	74
17	2916594	[illegible]	[illegible]	[illegible]	26	0	59	50	9539752	49448	72	33	0	0	58	20	73
18	3082642	[illegible]	17	57	16	0	59	51	9487397	52355	71	34	30	0	58	30	72
19	3247750	164[illegible]	16	57	7	0	59	50	9432153	55244	70	35	55	0	58	45	71
20	3411869	164080	1	56	57	0	59	50	9373436	58727	69	36	40	0	58	25	70
21	3574949	161091	20	56	47	0	59	50	9313062	60374	68	38	20	0	58	20	69
22	3736940	160851	21	56	37	0	59	49	9249252	63810	67	39	25	0	58	55	68
23	3897793	159665	22	56	26	0	59	49	9181627	67625	66	39	32	0	58	53	67
24	4057458	[illegible]	23	56	15	0	59	50	9113200	68427	65	41	2	0	58	30	65
25	4215866	15[illegible]	24	56	5	0	59	51	9041000	72200	64	42	30	0	59	52	65
26	4373092	155753	25	55	56	0	59	48	8966045	74955	63	43	0	0	59	10	64
27	4528245	[illegible]	26	55	44	0	59	69	8888360	77685	62	43	40	0	59	20	63
28	4683279	155007	27	55	33	0	59	49	8807943	80417	61	44	20	0	59	20	62
29	4836286	151534	28	55	22	0	59	48	8724891	83052	60	44	57	0	59	23	61
30	4987820	150014	29	55	10	0	59	48	8639157	85734	59	45	33	0	59	24	60
31	5137824	148449	30	54	58	0	59	48	8550792	88365	58	46	5	0	59	28	59
32	5286283	146839	31	54	46	0	59	47	8459822	90970	57	46	40	0	59	25	58
33	5433122	145185	32	54	33	0	59	48	8366275	93547	56	47	10	0	59	30	57
34	5578307	143485	33	54	21	0	59	48	8270180	96095	55	48	0	0	59	10	56
35	5721792	141741	34	54	9	0	59	46	8171565	98615	54	48	4	0	59	36	55
36	5863533	139957	35	53	51	0	59	46	8070462	101203	53	48	30	0	59	34	54
37	6003490	138127	36	53	41	0	59	47	7966900	103562	52	49	0	0	59	50	53
38	6141617	136257	37	53	28	0	59	45	7860911	105989	51	49	20	0	59	40	52
39	6277874	134144	38	53	13	0	59	67	7752528	108381	50	49	40	0	59	40	51
40	6412218	132390	39	53	0	0	59	44	7641783	110745	49	49	50	0	59	50	50
41	6544608	130598	40	52	44	0	59	43	7528711	113072	48	50	23	0	59	27	49
42	6675006	128365	41	52	27	0	59	41	7413506	115105	47	50	50	0	59	33	48
43	6803369	126293	42	52	12	0	59	43	7295721	117785	46	51	2	0	59	48	47
44	6929662	124181	43	58	55	0	59	43	7175875	119846	45	58	20	0	59	42	46
45	7053843	. . .	44	51	38	0	59	.	7053843	122032	44	51	38	0	59	42	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINTVS. HVIVS EX CENTRO DVCTA PART. EST 9961947. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

5	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	173860	173807	0	59	46	0	59	46	9960430	....	85	54	10	.	.	.	89
2	347667	173700	1	59	42	0	59	46	9955878	4551	84	37	0	0	17	10	88
3	521367	173542	2	59	18	0	59	47	9948294	7584	84	10	10	0	26	50	87
4	694909	173331	3	59	5	0	59	46	9937680	10614	83	36	0	0	34	10	86
5	868240	173066	4	58	51	0	55	46	9924039	13641	82	56	0	0	40	0	85
6	1041306	172749	5	58	37	0	59	46	9907374	16665	82	11	40	0	44	20	84
7	1214055	172560	6	58	23	0	59	49	9887691	19683	81	24	10	0	47	30	83
8	1386435	171956	7	58	12	0	59	45	9864997	22694	80	34	30	0	49	40	82
9	1558391	171485	8	57	55	0	59	46	9839292	25699	79	42	50	0	51	40	81
10	1729874	170955	9	57	41	0	59	47	9810604	28696	78	48	50	0	54	0	80
11	1900825	170376	10	57	28	0	59	45	9778918	31684	77	55	50	0	33	0	79
12	2071205	169745	11	57	13	0	59	47	9744254	34664	77	0	50	0	55	0	78
13	2240950	169065	12	57	0	0	59	44	9706622	37652	76	5	20	0	55	30	77
14	2410013	168528	13	56	44	0	59	46	9666034	40588	75	10	10	0	55	10	76
15	2578341	167545	14	56	30	0	59	45	9622501	43555	74	12	30	0	57	40	75
16	2745884	166707	15	56	15	0	59	45	9576038	46463	73	15	30	0	57	0	74
17	1912591	165820	16	56	0	0	59	45	9526657	49581	72	18	0	0	57	30	73
18	3078411	164881	17	55	45	0	59	45	9474374	52283	71	20	26	0	57	34	72
19	3243292	165894	18	55	30	0	59	44	9419206	55168	70	22	40	0	57	44	71
20	3407186	162856	19	55	14	0	59	46	9360570	58636	69	24	0	0	56	40	70
21	3570042	161769	20	55	0	0	59	43	9300278	60292	68	26	20	0	57	40	69
22	3731811	160631	21	54	43	0	59	44	9236556	63722	67	28	0	0	58	20	68
23	3892442	159446	22	54	27	0	59	45	9170020	66556	66	29	30	0	58	50	67
24	4051888	158212	23	54	10	0	59	44	9100691	69329	65	30	50	0	58	40	66
25	4210100	156989	24	53	54	0	59	45	9028590	72101	64	32	10	0	58	40	65
26	4367089	155540	25	53	37	0	59	45	8953738	74852	63	33	23	0	58	47	64
27	4522629	154221	26	53	20	0	59	42	8876159	77579	62	34	30	0	59	55	63
28	4676850	152797	27	53	2	0	59	43	8795877	80282	61	35	33	0	58	57	62
29	4829647	151326	28	52	45	0	59	41	8712915	82962	60	36	40	0	58	55	61
30	4980973	149809	29	52	26	0	59	45	8627299	85616	59	37	28	0	59	12	60
31	5130782	148245	30	52	9	0	59	41	8539055	88244	58	38	40	0	58	48	59
32	5279027	146658	31	51	50	0	59	10	8448210	90845	57	39	10	0	59	30	58
33	5425665	144985	32	51	30	0	59	41	8354791	91419	56	40	0	0	59	10	57
34	5570650	145288	33	51	15	0	59	45	8258826	95965	55	40	40	0	59	20	56
35	5713938	141547	34	50	54	0	59	46	8160349	98479	54	41	23	0	59	17	55
36	5855485	139764	35	50	30	0	55	58	8059384	100965	53	42	0	0	59	23	54
37	5995249	137958	36	50	9	0	59	58	7955964	103420	52	42	40	0	59	20	53
38	6133187	156069	37	49	47	0	59	58	7850121	105845	51	43	20	0	39	20	52
39	6269256	134160	38	49	25	0	59	57	7741886	109115	50	43	50	0	59	30	51
40	6403416	132209	39	49	2	0	59	36	7631294	110592	49	44	30	0	59	20	50
41	6535625	130218	40	48	38	0	59	16	7518377	112917	48	45	0	0	59	30	49
42	6665843	128188	41	48	14	0	59	56	7403169	115208	47	45	30	0	59	30	48
43	6794031	126119	42	47	50	0	59	33	7285707	117462	46	46	0	0	59	30	47
44	6920150	124010	43	47	23	0	59	52	7166025	119682	45	46	30	0	59	30	46
45	7044160	....	44	46	55	.	.	.	7044160	121865	44	46	34	0	59	56	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXTVS, CVIVS EX CENTRO PARTIVM EST 9945219, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

6	Minus latus includêt. Rectú.	Diff.	Arcus.			Differ.			Maius latus includêt. Rectú.	Diff.	Arcus.			Differ.			
				'	"	o	'	"				'	"				
1	173567	173516	0	59	40	0	59	40	9943704	. . . .	83	55	10	.	.	.	89
2	347083	173409	1	59	20	0	59	40	993916[illegible]	4544	83	40	30	0	14	40	88
3	520492	173250	2	59	0	0	59	40	9931589	7571	83	17	40	0	23	50	87
4	693742	173040	3	58	40	0	59	41	9920992	10597	82	47	20	0	20	20	86
5	866782	172775	4	58	21	0	59	40	9907374	13618	82	11	40	0	35	40	85
6	1039557	172460	5	58	1	0	55	39	9890738	16656	81	31	20	0	40	10	84
7	1212017	172090	6	57	40	0	59	43	9871088	19650	80	47	25	0	45	55	83
8	1384107	171667	7	57	23	0	59	37	9848432	22656	80	0	50	0	46	35	82
9	1555774	171191	8	56	0	0	50	40	9822776	25656	79	11	50	0	49	0	81
10	1726965	170662	9	56	40	0	59	40	9794128	28648	78	21	20	0	50	30	80
11	1897637	170090	10	56	20	0	59	40	9762497	31631	77	29	10	0	52	10	79
12	2067727	169460	11	56	0	0	59	59	9727892	34605	76	36	10	0	53	0	78
13	2237187	168779	12	55	35	0	59	39	9690323	37571	75	42	20	0	53	50	77
14	2405966	168045	13	55	18	0	59	42	9649803	40520	74	47	30	0	54	50	76
15	2574011	167262	14	55	0	0	59	35	9606343	43460	73	52	2	0	55	28	[illegible]
16	2741273	166427	15	54	35	0	59	41	9559958	46385	72	56	20	0	55	42	74
17	2907700	165541	16	54	16	0	59	37	9510660	49298	72	0	5	0	36	25	73
18	3073242	164604	17	53	53	0	58	18	9458465	52195	71	3	30	0	56	5	72
19	3237846	163619	18	53	31	0	59	38	9403389	55076	70	6	30	0	57	0	71
20	3401465	162582	19	53	9	0	59	37	9345249	58140	69	8	5	0	58	25	70
21	5564047	161498	20	52	45	0	59	37	9284661	60588	68	11	50	0	56	35	69
22	3725545	160561	21	52	23	0	59	37	9228046	63615	67	14	10	0	57	40	68
23	3885906	159178	21	52	0	0	59	37	9154622	66424	66	16	20	0	59	50	67
24	4045084	157946	23	51	37	0	59	36	9085409	69213	65	18	22	0	57	58	66
25	4.03030	156726	24	51	13	0	59	37	9013429	71980	64	20	10	0	52	12	65
26	4359756	155279	25	50	50	0	59	34	8938703	74726	63	21	50	0	58	20	64
27	4515035	151962	26	50	24	0	59	35	8861255	77448	62	23	40	0	38	10	63
28	4668997	152540	27	49	59	0	59	35	8781107	80148	61	25	0	0	52	40	62
29	4821537	151072	28	49	34	0	59	32	6698284	82823	60	26	20	0	51	40	61
30	4971609	140557	29	49	8	0	59	33	8612812	85492	59	27	40	0	58	40	60
31	5122167	147990	30	48	41	0	55	34	6524716	88096	58	28	53	0	58	47	59
32	5270161	146591	31	48	15	0	59	32	8434024	90692	57	30	0	0	32	53	58
33	5416554	144742	32	47	47	0	59	31	8340762	93262	56	31	10	0	58	50	57
34	5561256	142923	33	47	18	0	59	29	8244960	95802	55	32	10	0	59	0	56
35	5704219	141413	34	46	47	0	59	33	8146646	98314	54	33	39	0	58	51	55
36	5845651	119550	35	46	20	0	59	27	8045851	100795	53	34	10	0	59	[illegible]	54
37	5985182	137706	36	45	47	0	59	32	7942605	103246	52	35	10	0	59	0	53
38	6122888	135841	37	45	19	0	59	27	7836939	105666	51	36	0	0	59	10	52
39	6258729	133914	38	44	46	0	59	27	7728886	108053	50	36	40	0	59	20	51
40	6392663	131987	39	44	13	0	59	27	7618479	110407	49	37	20	0	59	20	50
41	6524650	130000	40	43	40	0	59	24	7505752	112727	48	38	20	0	59	0	49
42	6654650	127972	41	43	4	0	59	24	7390738	115014	47	39	10	0	59	10	48
43	6782622	125908	42	42	28	0	59	23	7273473	117265	46	40	0	0	59	10	47
44	6908530	123802	43	41	51	0	59	22	7153992	119481	45	40	30	0	59	50	46
45	7032332	. . . .	44	41	13	.	.	.	7032332	121660	44	41	15	0	59	15	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTIMVS. EIVS EX CENTRO DVCTA PARTIVM EST 9925461, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

7	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	173223	173170	0	59	33	0	59	33	9923949	. . .	82	55	50	.		.	89
2	346393	173065	1	59	6	0	59	33	9919414	4535	82	43	20	0	22	30	88
3	519458	172906	2	58	39	0	59	32	9911858	7556	82	23	10	0	20	20	87
4	692364	172696	3	58	12	0	59	33	9901282	10576	81	56	32	0	26	31	86
5	865060	172432	4	57	45	0	59	33	9887691	13592	81	24	10	0	32	42	85
6	1037492	172117	5	57	18	0	59	32	9871088	16603	80	47	20	0	36	50	84
7	1209609	171748	6	56	50	0	59	34	9851477	19611	80	6	41	0	40	39	83
8	1381557	171326	7	56	24	0	59	32	9828866	22611	79	23	0	0	45	41	82
9	1552683	170855	8	55	56	0	59	33	9803262	25604	78	37	0	0	46	0	81
10	1723538	170329	9	55	29	0	59	33	6774670	28592	77	48	50	0	48	10	80
11	1893867	169752	10	55	0	0	59	33	9743102	31568	76	59	10	0	49	40	79
12	2063619	169121	11	54	33	0	59	32	9708566	34536	76	8	0	0	51	10	78
13	2232742	168444	12	54	5	0	59	31	9671071	37495	75	15	40	0	52	20	77
14	2401186	167722	13	53	36	0	59	32	9630632	40439	74	22	40	0	53	0	76
15	2568898	166929	14	53	8	0	59	32	9587259	43373	73	28	50	0	55	[illegible]	75
16	2735827	166097	15	52	40	0	59	30	9540965	46294	72	34	20	0	54	30	74
17	2901924	165212	16	52	10	0	59	30	9491765	49200	71	39	20	0	55	0	73
18	3067136	164277	17	51	40	0	59	30	9439674	52091	70	44	50	0	54	[illegible]	72
19	3231413	163294	18	51	10	0	59	30	9384708	54966	69	47	50	0	57	0	71
20	3394707	162259	19	50	40	0	59	30	9326684	58024	68	51	10	0	56	40	70
21	3556966	161177	20	50	10	0	59	25	9266216	60468	67	54	50	0	56	20	69
22	3718143	160045	21	49	39	0	59	25	9202726	63490	66	58	0	0	56	50	68
23	3878186	158862	22	49	8	0	59	28	9136434	66292	66	0	50	0	57	10	67
24	4037048	157652	23	48	36	0	59	27	9067359	69075	65	2	30	0	58	20	66
25	4194680	156415	24	48	3	0	59	29	8995523	71836	64	6	0	0	56	50	65
26	4351095	154970	25	47	32	0	59	25	8920945	74578	63	8	10	0	57	50	64
27	4506065	153656	26	46	57	0	59	26	8843650	77295	62	10	30	0	57	40	63
28	4659721	152238	27	46	24	0	59	25	8763662	79983	61	12	20	0	58	10	62
29	4811959	150771	28	45	48	0	59	25	8681004	82658	60	14	10	0	58	10	61
30	4962730	149260	29	45	13	0	59	25	8595701	85303	59	16	10	0	58	0	60
31	5111992	147702	30	44	37	0	59	21	8507780	87921	58	17	50	0	58	10	59
32	5259692	146101	31	44	0	0	59	25	8417268	90512	57	19	22	0	58	38	58
33	5405793	144454	32	43	23	0	59	21	8324191	93077	56	20	50	0	58	58	57
34	5550247	142765	33	42	44	0	59	21	8228580	95611	55	22	0	0	58	30	56
35	5693010	141029	34	42	5	0	59	20	8130461	98119	54	23	10	0	58	50	55
36	5834039	139052	35	41	25	0	59	18	8029867	100594	53	25	0	0	58	10	54
37	5973291	137435	36	40	43	0	59	18	7926825	103042	52	26	10	0	58	50	53
38	6110724	135571	37	40	1	0	59	17	7821369	105456	51	27	20	0	58	50	52
39	6246295	133668	38	39	18	0	59	15	7713531	107838	50	28	30	0	58	50	51
40	6379963	131725	39	38	33	0	59	14	7603344	110187	49	29	40	0	58	50	50
41	6511688	129742	40	37	47	0	59	15	7490841	112503	48	30	40	0	59	0	49
42	6641430	127717	41	37	0	0	59	10	7376055	114786	47	31	40	0	59	0	48
43	6769147	125638	42	36	10	0	59	10	7259022	117035	46	32	40	0	59	0	47
44	6894805	123556	43	35	20	0	59	7	7140275	118747	45	33	40	0	59	0	46
45	7018361	. . .	44	34	27	.	. .	. .	7018361	121914	44	34	28	0	59	12	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTAVVS. HVIVS EX CENTRO PARTIVM EST 9901684. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

8	Minus latus in cludēt. Rectū.	Diff.	Arcus.			Differ.			Majus latus in cludēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	172825	172773	0	59	24	0	59	23	9901172	. . .	81	56	20	.	.	.	89
2	345598	172668	1	56	50	0	59	26	9896647	4525	81	44	50	0	11	30	88
3	518266	1725[illegible]	2	58	14	0	59	24	9889108	7539	81	27	40	0	17	10	87
4	690775	1725[illegible]	3	57	36	0	59	24	9878549	1055[illegible]	81	3	4[illegible]	0	24	0	86
5	863075	172036	4	57	4	0	59	25	9864997	13552	80	34	20	0	29	20	85
6	1035111	17172	5	56	29	0	59	24	9846432	1616[illegible]	80	0	40	0	5	40	84
7	1205832	171553	6	55	53	0	59	43	9828866	1950	79	23	20	0	37	20	83
8	1378187	170923	7	55	16	0	59	24	9806307	22559	78	42	20	0	41	0	82
9	1549115	17046	8	54	42	0	59	24	9780761	2554	77	58	50	0	43	30	81
10	1719582	169952	9	54	6	0	59	25	9752256	2852	76	13	30	0	45	40	80
11	1889520	169403	10	53	29	0	59	23	9720740	3149[illegible]	75	25	40	0	47	30	79
12	2058923	168695	11	52	52	0	59	24	9586282	5445	75	36	40	0	49	0	78
13	2227618	168057	12	52	16	0	59	23	9648874	374[illegible]	73	46	20	0	50	20	77
14	2395675	167326	13	51	39	0	59	23	9606528	4034[illegible]	73	55	0	0	52	20	76
15	2563001	166546	14	51	2	0	59	22	9565254	4327	72	2	30	0	52	30	75
16	2729547	165716	15	50	25	0	59	20	95193[illegible]7	4588	72	9	50	0	52	4	74
17	2895263	164833	16	49	45	0	59	25	9467979	4958	71	15	50	0	54	0	73
18	3060096	161901	17	49	8	0	59	21	9418008	5197	70	21	22	0	54	28	72
19	3223997	162918	18	48	29	0	59	20	9363166	5484	69	26	30	0	54	52	71
20	3386915	161887	19	47	49	0	59	20	9304861	582[illegible]	68	30	40	0	55	[illegible]	70
21	3548802	160807	20	47	9	0	59	20	9244943	599[illegible]	67	35	30	0	55	1	69
22	3709609	159076	21	46	29	0	59	19	9161604	63534	66	39	30	0	56	0	68
23	3869185	158497	22	45	48	0	59	19	9115464	66140	65	43	10	0	56	20	67
24	4027782	157271	23	45	7	0	59	18	9046548	68916	64	4	35	0	56	35	66
25	4185053	156055	24	44	25	0	59	18	8974876	71672	63	49	50	0	56	55	65
26	4341108	154614	25	43	43	0	59	14	8900479	74597	62	52	40	0	57	10	64
27	4495722	153104	26	42	57	0	59	17	8823352	77127	61	55	30	0	57	10	63
28	4649076	151848	27	42	14	0	59	16	8743547	79805	60	58	0	0	57	50	62
29	4800914	150426	28	41	30	0	59	13	8661079	82468	60	0	30	0	57	30	61
30	4951340	148916	29	40	43	0	59	15	8575972	85107	59	2	50	0	57	40	60
31	5100256	147364	30	39	58	0	59	10	8488253	87719	58	5	0	0	57	30	59
32	5247620	145766	31	39	8	0	59	11	8397949	90304	57	7	0	0	58	0	58
33	5393386	144122	32	38	19	0	59	10	8305085	92864	56	9	0	0	58	0	57
34	5537508	142435	33	37	29	0	59	9	8210371	94714	55	11	20	0	58	40	56
35	5679943	140706	34	36	38	0	59	7	8111800	98571	54	12	40	0	58	40	55
36	5820649	138932	35	35	45	0	59	5	8011436	100364	53	14	20	0	58	20	54
37	5959581	137118	36	34	50	0	59	3	7908632	102804	52	16	0	0	58	20	53
38	6096699	135259	37	33	55	0	59	4	7803418	105214	51	17	30	0	58	50	52
39	6231958	133362	38	32	59	0	59	2	7695827	107591	50	19	0	0	58	30	51
40	6365320	131422	39	32	1	0	59	0	7585892	109935	49	20	20	0	58	40	50
41	6496742	129444	40	31	1	0	58	58	7473647	112245	48	21	48	0	58	52	49
42	6626186	127432	41	29	59	0	58	57	7358825	114822	47	23	0	0	58	48	48
43	6753618	125362	42	28	56	0	58	53	7242361	116464	46	24	20	0	58	40	47
44	6878980	123272	43	27	49	0	58	53	7123391	118970	45	25	30	0	58	50	46
45	7002252	. . . .	44	26	42	.	.	.	7002252	121139	44	26	44	.	58	46	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS NONVS, CVIVS EX CENTRO DVCTA PARTIVM EST 9876883, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

9	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	172375	172525	0	59	25	0	59	25	9875379	. . .	80	56	40	.	.	.	89
2	344698	171217	1	58	30	0	59	25	9870866	4315	80	47	0	0	9	40	88
3	516915	172061	2	57	45	0	59	16	9863347	7519	80	31	0	0	16	0	87
4	686976	171850	3	57	1	0	59	16	9852823	10524	80	9	30	0	21	30	86
5	860826	171589	4	56	17	0	59	16	9839298	13525	79	42	50	0	26	40	85
6	1032415	171274	5	55	33	0	59	15	9822776	16322	79	11	50	0	31	0	84
7	1203689	170907	6	54	48	0	59	15	9803262	19514	78	37	0	0	34	50	83
8	1374596	170488	7	54	3	0	59	14	9780761	22501	77	58	50	0	38	10	82
9	1545084	170019	8	53	17	0	59	15	9755282	25479	77	17	52	0	42	58	81
10	1715103	169495	9	52	32	0	59	14	9726830	28452	76	34	40	0	41	10	80
11	1884598	168921	10	51	46	0	59	14	9695417	31413	75	49	20	0	45	20	79
12	2053519	168296	11	51	0	0	59	14	9661049	34368	75	2	20	0	47	0	78
13	2221815	167619	12	50	14	0	59	13	9623738	37311	74	14	0	0	48	[illegible]	77
14	2389434	166891	13	49	27	0	59	13	9583497	40241	73	24	20	0	49	40	76
15	2556325	166112	14	48	39	0	59	13	9540336	43161	72	33	40	0	50	40	75
16	2722437	165224	15	47	52	0	59	11	9494269	46067	71	42	0	0	51	40	74
17	2887721	164404	16	47	3	0	59	13	9445309	48960	70	49	40	0	52	40	73
18	3052125	163471	17	46	16	0	59	10	9393474	51835	69	56	30	0	53	10	72
19	3215598	162494	18	45	26	0	59	11	9337768	55706	69	1	50	0	54	50	71
20	3378092	161466	19	44	37	0	59	9	9280642	57126	68	8	6	0	53	44	70
21	3539558	160387	20	43	46	0	59	9	9220765	59877	67	13	50	0	54	16	69
22	3699945	159260	21	42	55	0	59	8	9157680	63079	66	18	50	0	55	0	68
23	3859205	158085	22	42	3	0	59	7	9091718	65968	65	23	30	0	55	20	67
24	4017290	156860	23	41	10	0	59	7	9022981	68757	64	27	40	0	55	50	66
25	4174150	155649	24	40	17	0	59	6	8951496	71485	63	31	40	0	56	0	65
26	4329799	154212	25	39	23	0	59	4	8877283	74213	62	35	20	0	56	20	64
27	4484911	152904	26	38	27	0	59	5	8800367	76916	61	38	50	0	56	10	63
28	4636915	151493	27	37	32	0	59	3	8720770	79397	60	42	0	0	56	50	62
29	4788408	150033	28	36	35	0	59	2	8638516	82254	59	45	20	0	56	40	61
30	4938441	148530	29	35	37	0	58	59	8553631	84885	58	48	0	0	57	20	60
31	5086971	146979	30	34	36	0	58	0	8466141	87490	57	50	40	0	57	20	59
32	5233950	145386	31	33	36	0	58	55	8376072	90069	56	53	40	0	57	0	58
33	5379336	143747	32	32	35	0	58	54	8283450	92622	55	55	40	0	58	0	57
34	5523083	142064	33	31	31	0	58	52	8188307	95143	54	58	0	0	57	40	56
35	5665147	140358	34	30	23	0	58	57	8090668	97639	54	0	20	0	57	40	55
36	5805485	138571	35	29	20	0	58	52	7990566	100102	53	2	20	0	58	0	54
37	5944056	136760	36	28	12	0	58	51	7888029	102537	52	4	30	0	57	50	53
38	6080816	134908	37	27	3	0	58	49	7783089	104940	51	6	20	0	58	10	52
39	6215724	133014	38	25	52	0	58	46	7675779	107310	50	8	10	0	58	10	51
40	6348738	131080	39	24	38	0	58	47	7566131	109648	49	10	0	0	58	30	50
41	6479818	129106	40	23	25	0	58	39	7454178	111955	48	11	40	0	58	20	49
42	6608924	127093	41	22	4	0	58	40	7339954	114224	47	13	20	0	58	20	48
43	6736017	125043	42	20	44	0	58	37	7223495	116459	46	14	50	0	58	30	47
44	6861060	122951	43	19	21	0	58	34	7104835	118660	45	16	30	0	58	20	46
45	6984011	. . .	44	17	55	.	.	.	6984011	120814	44	17	51	0	58	29	45

METEOROSCOPIVM NVMEROR. PRIMVM PARALLELVS DECIMVS HVIVS EA QVE EX CENTRO PARTIVM EST 9848077. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

10	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	171872	171821	0	59	5	0	59	5	9846577	. . .	79	57	0	.	. .	. .	89
2	343693	171714	1	58	10	0	59	5	9842077	4500	79	48	10	0	8	50	88
3	515407	171339	2	57	15	0	59	5	9834580	7497	79	33	50	0	14	50	87
4	686966	171350	3	56	20	0	59	5	9824067	10493	79	14	10	0	19	40	86
5	858316	171087	4	55	25	0	59	6	9810602	13483	78	49	50	0	23	20	85
6	1029403	170775	5	54	31	0	59	4	9794128	16474	78	21	20	0	27	30	84
7	1200178	170409	6	53	35	0	59	4	9774670	19458	77	48	50	0	32	30	83
8	1370587	169991	7	52	39	0	59	6	9752235	22433	77	13	10	0	35	40	82
9	1540578	169323	8	51	45	0	59	5	9726830	23405	76	34	40	0	52	30	81
10	1710101	169001	9	50	48	0	59	5	9698462	28362	75	53	40	0	41	0	80
11	1879102	168428	10	49	51	0	59	5	9667140	3132	75	10	30	0	43	10	79
12	2047530	167795	11	48	54	0	59	2	9632873	34267	74	25	30	0	45	10	78
13	2215325	167140	12	47	56	0	59	3	9595671	37202	73	39	5	0	46	25	77
14	2382465	166404	13	46	59	0	59	2	9555547	40124	72	51	10	0	47	55	76
15	2548869	165618	14	46	1	0	59	1	9512511	43036	71	2	10	0	49	0	75
16	2714497	164802	15	45	2	0	59	1	9466579	45932	70	12	5	0	50	0	74
17	2879299	163924	16	44	3	0	59	0	9417762	48817	70	21	10	0	50	55	73
18	3043223	162997	17	43	3	0	58	59	9366077	51685	69	29	20	0	51	50	72
19	3206220	162020	18	42	2	0	58	58	9311540	54537	68	37	0	0	52	20	71
20	3368240	160995	19	41	0	0	58	58	9253968	57572	67	43	40	0	52	20	70
21	3529235	159919	20	39	58	0	58	57	9193971	59997	65	50	10	0	55	10	69
22	3689154	158796	21	38	55	0	58	56	9130977	62994	65	56	13	0	53	37	68
23	3847950	157623	22	37	51	0	58	54	9065202	65775	65	1	40	0	54	55	67
24	4005573	156403	23	36	45	0	58	39	8996665	68537	64	6	50	0	54	30	66
25	4161976	155193	24	35	44	0	58	52	8925389	71276	63	11	39	0	55	11	65
26	4317171	153762	25	34	36	0	58	50	8851392	73997	62	16	10	0	55	29	64
27	4470933	152458	26	33	26	0	58	50	8774700	76692	61	20	20	0	55	30	63
28	4623391	151051	27	32	16	0	58	51	8695336	79364	60	24	20	0	54	0	62
29	4774442	149596	28	31	7	0	58	52	8613322	82014	59	28	0	0	56	20	61
30	4924038	148097	29	29	59	0	58	43	8528685	84637	58	31	30	0	54	50	60
31	5072135	146550	30	28	42	0	58	43	8441450	87433	57	34	50	0	56	40	59
32	5218685	144962	31	27	27	0	58	44	8351643	89807	56	38	0	0	56	50	58
33	5363647	143328	32	26	11	0	58	42	8259291	92352	55	41	0	0	57	0	57
34	5506975	141649	33	24	53	0	58	40	8164426	94865	54	43	50	0	57	10	56
35	5648624	139930	34	23	33	0	58	39	8067073	97355	53	46	30	0	57	20	55
36	5788554	138166	35	22	12	0	58	36	7967262	99811	52	49	5	0	57	25	54
37	5926720	136362	36	20	48	0	58	34	7865024	102238	51	51	40	0	57	23	53
38	6063082	134514	37	19	22	0	58	32	7760390	104634	50	54	0	0	57	04	52
39	5197596	132626	38	17	54	0	58	30	7653393	106997	49	56	10	0	57	10	51
40	5330222	130697	39	16	24	0	58	26	7544064	109329	48	58	20	0	57	50	50
41	5460919	128731	40	14	50	0	58	25	7432438	111626	48	0	30	0	57	30	49
42	5589650	126722	41	13	15	0	58	22	7318547	113891	47	2	30	0	58	0	48
43	5716372	124677	42	11	37	0	58	18	7202427	116120	46	4	30	0	58	0	47
44	5841049	122593	43	9	55	0	58	14	7084114	117813	45	6	20	0	58	10	46
45	5963642	. . .	44	8	9	.	.	.	6963642	120472	44	8	0	0	58	20	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM

PARRALLELVS VNDECIMVS, HVIVS EX CENTRO PARTIVM EST 9816272, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	171317	171267	0	58	53	0	58	54	9814770	. . .	78	57	20	.	.	.	89
2	342584	171159	1	57	47	0	58	54	9810292	4478	78	49	20	0	8	0	88
3	513743	171005	2	56	41	0	58	54	9802819	7473	78	36	10	0	15	10	87
4	684748	170796	3	55	35	0	58	55	9792559	10400	76	18	10	0	18	0	86
5	855544	170535	4	54	28	0	58	54	9778918	13441	77	55	50	0	22	20	85
6	1026079	170223	5	53	22	0	58	53	9762497	16421	77	29	10	0	26	40	84
7	1195302	169859	6	52	15	0	58	52	9743102	19395	76	59	10	0	30	0	83
8	1366161	169431	7	51	7	0	58	53	9720740	22362	76	25	40	0	33	50	82
9	1535602	168976	8	50	0	0	58	52	9695417	25323	75	49	20	0	36	20	81
10	1704578	168455	9	48	52	0	58	52	9667140	28277	75	10	30	0	38	50	80
11	1875033	167885	10	47	44	0	58	50	9635919	31221	74	29	30	0	41	0	79
12	2040918	167262	11	45	34	0	58	51	9601763	34156	73	46	30	0	43	0	78
13	2208180	166591	12	45	25	0	58	50	9564681	37082	73	3	50	0	44	40	77
14	2374773	165867	13	44	15	0	58	50	9524686	39995	72	15	50	0	46	0	76
15	2540638	165095	14	43	5	0	58	49	9481790	42896	71	28	20	0	47	50	75
16	2705731	164269	15	41	54	0	58	48	9436006	45784	70	40	0	0	48	20	74
17	2870000	163595	16	40	52	0	58	48	9387347	48659	69	50	20	0	45	40	73
18	3033595	162470	17	39	30	0	58	47	9335829	51518	69	0	0	0	50	20	72
19	3195865	161497	18	38	17	0	58	45	9281468	54361	68	8	50	0	51	10	71
20	3357362	160475	19	37	2	0	58	44	9223689	57779	67	16	30	0	52	20	70
21	3517837	159405	20	35	46	0	58	43	9164477	59212	66	24	40	0	52	50	69
22	3677240	158283	21	34	31	0	58	43	9101488	62989	65	31	30	0	53	10	68
23	3835523	157114	22	33	14	0	58	41	9035925	65563	64	38	10	0	53	20	67
24	3992637	155898	23	31	55	0	58	40	8967610	68315	64	44	10	0	54	0	66
25	4148535	154694	24	30	31	0	58	41	8895564	71040	62	49	50	0	54	20	65
26	4303229	153265	25	29	17	0	58	40	8822806	73758	61	55	10	0	54	40	64
27	4456494	151966	26	27	57	0	58	33	8746362	76444	61	0	0	0	54	10	63
28	4606460	150563	27	26	30	0	58	33	8667254	79108	60	4	50	0	55	10	62
29	4759023	149113	28	25	5	0	58	33	8585505	81749	59	9	15	0	55	35	61
30	4908136	147618	29	23	38	0	58	32	8501141	84364	58	13	30	0	55	45	60
31	5055754	146077	30	22	10	0	58	30	8414187	86954	57	17	20	0	56	10	59
32	5201831	144493	31	20	40	0	58	28	8324671	89516	56	21	10	0	56	10	58
33	5346324	142865	32	19	8	0	58	22	8232618	92053	55	24	50	0	56	20	57
34	5489189	141193	33	17	30	0	58	27	8138058	94560	54	28	10	0	56	40	56
35	5630382	139477	34	15	57	0	58	22	8041019	97039	53	31	30	0	56	40	55
36	5769859	137721	35	14	19	0	58	20	7941531	99488	52	34	30	0	57	0	54
37	5907580	135921	36	12	39	0	59	16	7839623	101908	51	37	30	0	57	0	53
38	6043501	134079	37	10	55	0	58	14	7735327	104296	50	40	20	0	57	10	52
39	6177580	132197	38	9	9	0	58	10	7628675	106652	49	43	5	0	57	15	51
40	6309777	130276	39	7	19	0	59	6	7519700	108975	48	45	40	0	57	25	50
41	6440053	128315	40	5	25	0	58	8	7408435	111265	47	48	10	0	57	30	49
42	6568368	126314	41	3	33	0	58	1	7294911	113524	46	50	40	0	57	30	48
43	6694681	124275	42	1	34	0	57	56	7179167	115744	45	53	10	0	57	30	47
44	6818956	122197	42	59	30	0	57	54	7061235	117932	44	55	20	0	57	30	46
45	6941153	. . .	43	57	24	.	.	.	6941153	120082	43	57	24	0	57	56	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS DVODECIMVS EIVS EX CENTRO PARTIVM 9781476. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

12	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	170710	170658	0	58	41	0	58	41	9779986	. . .	77	57	30	.	. .	. .	89
2	341368	170554	1	57	22	0	58	42	9775517	4469	77	50	30	0	7	0	88
3	511922	170398	2	56	4	0	58	40	9768070	7447	77	38	10	0	12	20	87
4	682320	170191	3	54	44	0	58	41	9757648	10422	77	21	40	0	16	30	86
5	852511	169931	4	53	25	0	58	41	9744254	13394	77	0	50	0	20	50	85
6	1022442	169623	5	52	6	0	58	40	9727892	16362	76	36	20	0	24	30	84
7	1192055	169253	6	50	51	0	58	36	9708566	19326	76	8	0	0	28	20	83
8	1361318	168842	7	49	27	0	58	40	9686283	22285	75	36	30	0	31	30	82
9	1530159	168377	8	48	7	0	58	38	9661049	25234	75	2	20	0	34	10	81
10	1698536	167417	9	46	45	0	58	39	9632873	28176	74	25	30	0	56	50	80
11	1866393	167290	10	45	24	0	58	38	9601763	31110	73	46	30	0	39	0	79
12	2033683	166670	11	44	2	0	58	38	9567727	34036	73	5	30	0	41	0	78
13	2200353	166000	12	42	40	0	58	37	9530777	36950	72	22	50	0	42	40	77
14	2366353	165279	13	41	17	0	58	36	9490924	39853	71	38	20	0	44	30	76
15	2531632	164508	14	39	53	0	58	35	9448180	42744	70	52	35	0	45	45	75
16	2696140	163687	15	38	28	0	58	35	9402558	45622	70	5	40	0	46	55	74
17	2859827	162815	16	37	3	0	58	35	9354071	48487	69	17	40	0	48	0	73
18	3022642	161894	17	35	36	0	58	33	9302736	51335	68	28	40	0	49	0	72
19	3184536	160925	18	34	9	0	58	33	9248567	54169	67	38	50	0	49	50	71
20	3345461	159906	19	32	42	0	58	30	9190994	57573	66	48	50	0	50	0	79
21	3505367	158838	20	31	12	0	58	30	9131794	59200	65	56	50	0	52	0	69
22	3664205	157722	21	29	42	0	58	28	9069226	62568	65	5	0	0	52	50	68
23	3821927	156557	22	28	10	0	58	26	9003895	65331	64	12	30	0	52	30	67
24	3978484	155346	23	26	36	0	58	27	8935822	68073	63	19	40	0	52	50	66
25	4133830	154143	24	25	3	0	58	25	8865028	70794	62	26	10	0	53	30	65
26	4287975	152422	25	23	28	0	58	14	8791532	73469	61	32	25	0	53	45	64
27	4440397	151727	26	21	42	0	58	18	8715359	76173	60	38	30	0	53	55	63
28	4592124	150029	27	20	10	0	58	20	8636531	78828	59	43	10	0	53	20	62
29	4742153	148585	28	18	30	0	58	16	8555071	81460	58	49	0	0	54	30	61
30	4890738	147095	29	16	46	0	58	16	8471007	84064	57	53	50	0	55	30	60
31	5037853	145559	30	15	2	0	58	9	8364361	86646	56	58	30	0	55	20	59
32	5183392	143981	31	13	11	0	58	15	8295162	89199	56	2	55	0	55	35	58
33	5327373	142359	32	11	26	0	58	8	8203435	91727	55	7	10	0	55	45	57
34	5469732	140692	33	9	34	0	58	6	8109211	94224	54	11	10	0	56	0	56
35	5610424	138983	34	7	40	0	58	4	8012515	96696	53	15	0	0	56	10	55
36	5749407	137232	35	5	44	0	58	0	7913380	99135	52	18	40	0	56	20	54
37	5886639	135439	36	3	44	0	57	57	7811834	101546	51	22	10	0	56	30	53
38	6022078	133604	37	1	41	0	57	54	7707908	103026	50	25	30	0	56	40	52
39	6155682	131729	37	59	35	0	57	51	7601634	106274	49	28	40	0	56	50	51
40	5287411	129814	38	57	26	0	57	47	7493045	108589	48	31	50	0	56	50	50
41	6417225	127860	39	55	13	0	57	42	7382174	110871	47	34	50	0	57	0	49
42	5545085	125865	40	52	55	0	57	40	7269053	113121	46	37	40	0	57	10	48
43	5670950	123834	41	50	35	0	57	35	7153719	115334	45	40	30	0	57	10	47
44	5794784	121765	42	48	10	0	57	29	7036205	117524	44	43	5	0	57	25	46
45	5916549	. . .	43	45	39	.	.	.	6916548	119657	43	45	4	0	57	25	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM

PARRALLELVS DECIMVS TERTIVS, CVIVS EX CENTRO PARTIVM EST 9743[illegible], QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

13	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	170049	17[illegible]	0	58	26	0	56	25	9742216	. . .	76	57	50	.	. .	. .	89
2	340050	169893	1	56	53	0	58	27	9737764	4452	76	52	0	0	6	50	88
3	509945	169740	2	55	22	0	58	28	9730346	7418	76	40	0	0	11	0	87
4	679685	169534	3	53	50	0	58	27	9719964	10382	76	24	50	0	15	50	86
5	849219	169574	4	52	27	0	58	27	9706622	13342	76	5	20	0	19	10	85
6	1018495	168605	5	50	44	0	58	26	9690323	16299	75	42	20	0	21	0	84
7	1187458	168663	6	49	10	0	58	27	9671071	19252	75	15	50	0	26	30	83
8	1356051	168189	7	47	37	0	58	26	9648874	22197	74	46	20	0	29	30	82
9	1524250	167716	8	46	3	0	58	21	9623758	25116	74	14	0	0	32	20	81
10	1691976	167211	9	44	28	0	58	25	9595671	28067	73	39	0	0	56	0	80
11	1859187	166642	10	42	55	0	58	24	9564681	30990	73	1	50	0	37	10	79
12	2025829	166026	11	41	17	0	58	25	9530777	33904	72	22	40	0	49	10	78
13	2191855	165159	12	39	42	0	58	21	9493969	36801	71	41	40	0	48	0	77
14	2357214	164641	13	38	3	0	58	22	9454270	39695	70	59	0	0	43	40	76
15	2521855	163272	14	36	25	0	58	20	9411691	42579	70	14	40	0	44	20	75
16	2685747	16[illegible]55	15	34	45	0	58	20	9369246	45445	69	29	30	0	45	10	74
17	2848782	162186	16	33	5	0	58	19	9317945	48300	68	43	0	0	46	30	73
18	3010968	161270	17	31	24	0	58	18	9266809	51137	67	55	30	0	47	50	72
19	3172238	160305	18	29	42	0	58	17	9212849	53960	67	6	50	0	48	40	71
20	3332541	159308	19	27	59	0	58	16	9155498	57351	66	17	0	0	49	50	70
21	3491849	158205	20	26	15	0	58	14	9096527	58971	65	27	30	0	49	10	69
22	3650054	157113	21	24	28	0	58	13	9034201	62326	64	36	50	0		10	68
23	3807167	155952	22	22	41	0	58	11	8869123	65078	63	45	20	0	51	30	67
24	3963119	154746	23	20	52	0	58	8	8901312	67811	62	53	23	0	54	37	66
25	4117865	153550	24	15	0	0	58	10	8830791	70521	61	1	0	0	51	13	65
26	4271415	152132	25	17	10	0	58	5	8757579	73212	61	8	0	0	53	0	64
27	4423547	150842	26	15	15	0	58	4	8681700	75879	60	14	50	0	54	10	63
28	4574389	149450	27	13	19	0	58	2	8603176	78524	59	21	5	0	55	43	62
29	4723839	148011	28	11	21	0	57	59	8522032	81144	58	27	10	0	55	55	61
30	4871850	146527	29	9	20	0	57	56	8438292	83740	57	32	45	0	54	25	60
31	5018377	144997	30	7	18	0	57	54	8351981	86311	56	38	10	0	54	33	59
32	5163374	143425	31	5	12	0	57	55	8263126	88855	55	43	20	0	54	50	58
33	5306799	141809	32	3	5	0	57	49	8171754	91372	54	48	10	0	55	10	57
34	5448608	140148	33	0	54	0	57	46	8077894	93860	53	52	50	0	55	20	56
35	5588756	138447	33	58	42	0	57	42	7981578	96315	52	57	13	0	55	17	55
36	5727203	136701	34	56	24	0	57	49	7882819	98752	52	1	30	0	55	41	54
37	5863905	134916	35	54	4	0	57	37	7781665	101154	51	5	35	0	55	55	53
38	5998921	135088	36	51	41	0	57	55	7678140	103523	50	9	30	0	56	5	52
39	6131909	131220	37	49	14	0	57	29	7572276	105864	49	13	10	0	56	10	51
40	6263129	129513	38	46	43	0	57	24	7464107	108169	48	16	50	0	56	20	50
41	6392442	127366	39	44	7	0	57	21	7353664	110445	47	20	20	0	56	30	49
42	6519808	125579	40	41	28	0	57	15	7240980	112684	45	25	33	0	56	47	48
43	6645187	123356	48	38	43	0	57	10	7126091	114889	45	26	51	0	66	42	47
44	6768543	121293	42	35	35	0	57	7	7009031	117060	44	29	53	0	66	58	46
45	6889836	. . .	43	33	0	.	.	.	6889836	119195	43	33	0	0	66	33	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVSQVARTVS. HVIVS EX CENTRO PARTIVM 9072957, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

14	Minus, latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	169340	169288	0	58	15	0	58	11	9701479	. . .	75	58	20	.	.	.	
2	338628	169185	1	56	26	0	58	12	9697046	4433	75	51	40	0	6	40	88
3	507813	169030	2	54	38	0	58	13	9689659	7347	75	41	20	0	10	10	87
4	676843	168825	3	52	51	0	58	13	9679321	10338	75	27	0	0	14	20	86
5	845668	168566	4	51	4	0	58	12	9666034	13287	75	9	0	0	18	0	85
6	1014234	168259	5	59	16	0	58	11	9649795	16139	74	47	30	0	21	30	84
7	1182493	167898	6	47	28	0	58	11	9630632	19163	74	22	40	0	24	50	83
8	1350391	167485	7	45	39	0	58	11	9608527	22105	73	55	0	0	27	40	82
9	1517876	167025	8	43	50	0	58	10	9583497	25030	73	24	20	0	30	40	81
10	1684901	166510	9	42	0	0	58	9	9555547	27950	72	51	10	0	33	10	80
11	1851411	165947	10	40	9	0	58	9	9524686	30861	72	35	50	0	35	20	79
12	2017358	165312	11	38	18	0	58	8	9490924	33761	71	38	20	0	37	30	78
13	2182690	164667	12	36	26	0	58	8	9454270	36634	70	59	0	0	59	20	77
14	2347357	163953	13	34	34	0	58	8	9414738	39532	69	18	0	0	42	0	76
15	2511310	163187	14	32	40	0	58	5	9372336	42402	69	35	30	0	42	30	75
16	2674497	162373	15	30	45	0	58	5	9327081	45255	66	51	40	0	43	50	74
17	2836370	161509	16	28	50	0	58	2	9278983	48098	68	6	30	0	45	10	73
18	2998379	160594	17	26	52	0	58	1	9228060	50923	67	20	20	0	46	10	72
19	3158973	159633	18	24	54	0	58	0	9174326	53734	66	33	10	0	47	20	71
20	3318606	158622	19	22	54	0	57	59	9117285	57041	65	44	40	0	48	30	70
21	3477228	157564	20	20	53	0	57	57	9058490	58795	64	56	10	0	48	30	69
22	3634792	156455	21	18	50	0	57	56	8996424	62060	64	6	20	0	49	50	68
23	3791247	155301	22	16	46	0	57	54	8931618	64806	63	16	25	0	49	55	67
24	3946548	154098	23	14	40	0	57	52	8864092	67526	62	25	30	0	50	55	65
25	4100646	152908	24	12	32	0	57	51	8793866	70116	61	34	10	0	51	20	65
26	4253554	151496	25	10	23	0	57	47	8720960	72906	60	42	10	0	52	0	64
27	4405050	150212	26	8	10	0	57	45	8645398	75562	59	49	50	0	52	20	63
28	4555262	148825	27	5	55	0	57	44	8567203	78193	58	57	1	0	52	49	62
29	4704087	147400	28	3	39	0	56	41	8486397	80806	58	3	50	0	53	11	61
30	4851487	145905	29	1	20	0	57	38	8403007	83390	57	10	20	0	53	30	60
31	4997392	144391	30	58	58	0	57	35	8317507	85500	56	16	45	0	55	35	59
32	5141783	142826	31	56	33	0	57	32	8228574	88933	55	22	20	0	54	25	58
33	5284609	141216	32	54	5	0	57	29	8137196	91378	54	27	40	0	54	40	57
34	5425825	139562	33	51	34	0	57	26	8044116	93080	53	33	10	0	54	30	56
35	5565387	137867	34	49	0	0	57	23	7948197	95919	52	38	20	0	54	50	55
36	5703254	136131	35	46	23	0	57	17	7849857	98340	51	43	10	0	55	10	54
37	5839385	134352	36	43	40	0	57	15	7749126	100731	50	47	50	0	55	20	53
38	5973737	132532	37	40	55	0	57	10	7646034	103092	49	52	20	0	55	30	52
39	6106269	130671	38	38	5	0	57	6	7540613	105421	48	56	40	0	55	40	51
40	6236940	128772	39	35	11	0	57	0	7432896	107717	48	0	40	0	56	0	50
41	6365712	126833	40	32	11	0	56	59	7322915	109981	47	4	40	0	56	0	49
42	6492545	124855	41	29	10	0	56	46	7210702	112213	46	8	40	0	56	0	48
43	6617400	122840	42	25	56	0	56	46	7096293	114409	45	12	20	0	56	20	47
44	6740240	120787	42	22	42	0	56	38	6979723	116570	44	15	23	0	56	57	46
45	6861027	. . .	43	19	20	.	.	.	6861027	118696	43	19	20	.	56	5	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS QVINTVS. EIVS EX CENTRO PARTIVM EST 9659258, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

15	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	168577	168521	0	57	57	0	57	57	9657786	. . .	75	58	0	.	.	.	89
2	337103	168422	1	55	54	0	57	57	9653373	4415	75	52	0	0	6	0	88
3	505525	168270	2	53	51	0	57	57	9646019	7554	75	42	40	0	9	10	87
4	673795	168004	3	51	48	0	57	57	9635728	10291	74	29	20	0	13	10	86
5	841819	16780[illegible]	4	49	45	0	57	56	9622501	13227	74	12	30	0	16	50	85
6	1009666	1671[illegible]	5	47	41	0	57	56	9606343	16158	74	52	10	0	20	20	84
7	1177167	167141	6	37	37	0	57	55	9587258	19085	73	28	50	0	25	10	83
8	1344508	166732	7	32	32	0	57	55	9565254	22004	73	2	35	0	26	15	82
9	1511040	166272	8	72	27	0	57	54	9540336	24918	72	33	40	0	28	55	81
10	1677312	165761	9	39	21	0	57	53	9512511	27825	72	2	10	0	31	30	80
11	1843073	165199	10	37	14	0	57	55	9481790	30721	71	28	20	0	33	50	79
12	2008272	164587	11	35	7	0	57	51	9448180	33610	70	52	30	0	35	50	78
13	2172819	163927	12	32	58	0	57	53	9411691	36489	70	14	50	0	37	40	77
14	2336786	163215	13	30	51	0	57	47	9372336	39555	69	35	30	0	39	20	76
15	2499999	162452	14	28	38	0	57	49	9330126	42210	66	54	40	0	40	50	75
16	2662451	161642	15	26	27	0	57	48	9285074	45052	68	32	10	0	42	50	74
17	2824093	160781	16	24	15	0	57	45	9237193	47881	67	28	30	0	43	40	73
18	2984874	159872	17	22	0	0	57	44	9186500	50693	66	43	50	0	44	40	72
19	3144746	158914	16	19	47	0	57	43	9133008	53492	65	58	0	0	45	50	71
20	3303660	157908	19	17	27	0	57	41	9076540	56468	65	11	0	0	47	0	70
21	3461568	146855	20	15	8	0	57	39	9017693	58847	64	23	30	0	47	50	69
22	3618421	155751	21	12	47	0	57	50	8955907	61786	63	35	10	0	48	20	68
23	3774172	154601	22	10	25	0	57	55	8891393	64514	62	56	50	0	48	20	67
24	3928773	153405	23	8	0	0	57	14	8824170	67223	61	46	50	0	50	0	66
25	4082178	152219	24	5	34	0	57	33	8754260	69910	61	5	40	0	51	10	65
26	4234397	150814	25	3	7	0	57	26	8681683	72577	60	14	30	0	51	20	64
27	4385211	149535	26	0	33	0	57	27	8606461	75222	59	23	20	0	51	10	63
28	4534746	148155	26	58	0	0	57	46	8528618	77843	58	31	30	0	52	50	62
29	4682901	146728	27	55	24	0	57	24	8448177	80441	57	39	10	0	52	20	61
30	4829629	145256	28	52	44	0	57	20	8365162	83015	56	46	25	0	52	45	60
31	4974885	143741	29	50	2	0	57	18	8279600	85562	55	53	25	0	53	0	59
32	5118626	140580	30	47	17	0	57	15	8191515	88085	55	0	0	0	53	25	58
33	5260808	142182	31	44	27	0	57	10	8100934	90581	54	6	10	0	53	40	57
34	5401388	138934	32	41	35	0	57	8	8007888	95046	53	12	20	0	54	0	56
35	5540322	137246	33	38	38	0	57	3	7912400	95488	52	18	0	0	54	20	55
36	5677568	255518	34	35	33	0	57	0	7814503	97897	51	23	40	0	54	20	54
37	5813086	135747	35	32	33	0	56	51	7714226	100277	50	28	50	0	54	50	53
38	5946833	131935	36	29	24	0	56	46	7611598	102628	49	34	50	0	54	0	52
39	6078768	130083	37	26	10	0	56	49	7506652	104946	48	48	50	0	56	0	51
40	6208851	128192	38	22	50	0	56	55	7399420	107252	47	43	30	0	55	20	50
41	6337043	126262	39	19	25	0	56	50	7289934	109486	46	48	0	0	55	30	49
42	6463305	124292	40	15	55	0	56	24	7178227	111707	45	52	30	0	55	50	48
43	6581597	122287	41	12	19	0	56	29	7064334	115895	44	56	43	0	55	47	47
44	6709884	120245	42	8	48	0	55	58	6748771	115565	43	1	2	0	55	41	46
45	6830127	. . .	43	4	46	.	.	.	6830122	118649	42	4	54	.	56	17	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS SEPTIMVS. HVIVS EX CENTRO PARTIVM 9563047. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

17	Minus latus includ't. Rectû.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includ't. Rectû.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	166898	166847	0	57	23	0	57	23	9561590	....	72	58	10	.	.	.	69
2	333745	166745	1	54	45	0	57	21	9577221	4369	72	53	30	0	5	0	88
3	500490	166593	2	52	8	0	57	21	9549940	7281	72	44	20	0	8	50	87
4	667083	166391	3	49	49	0	57	22	9539751	10189	72	32	33	0	11	47	86
5	833474	166136	4	46	59	0	57	22	9526656	13093	72	18	0	0	14	33	85
6	999610	165831	5	44	13	0	57	21	9510656	15997	72	0	10	0	17	50	84
7	1165441	165477	6	41	34	0	57	25	9491936	18723	71	39	30	0	20	40	83
8	1330918	165271	7	38	59	0	57	14	9466979	21957	71	15	30	0	24	0	82
9	1495989	164616	8	36	13	0	57	19	9445109	24670	70	49	40	0	25	50	81
10	1660605	164110	9	33	32	0	57	17	9417762	27347	70	21	10	0	28	30	80
11	1824715	163554	10	30	46	0	57	19	9387347	30413	70	50	50	0	30	20	79
12	1988269	162947	11	28	8	0	57	11	9354071	33276	69	17	40	0	33	10	78
13	2151216	162294	12	25	21	0	57	18	9317946	36125	68	43	0	0	34	40	77
14	2313510	161588	13	22	39	0	57	7	9278983	38963	68	6	30	0	36	50	76
15	2475098	160834	14	19	46	0	57	14	9237193	41790	67	28	30	0	38	0	75
16	2635932	160032	15	17	0	0	57	10	9192610	44603	66	49	0	0	39	30	74
17	2795964	159180	16	14	10	0	57	8	9145186	47424	65	8	10	0	40	50	73
18	2955144	158279	17	11	18	0	57	6	9094998	50188	65	26	10	0	42	0	72
19	3113423	157331	18	8	24	0	57	5	9042038	52960	64	43	40	0	42	30	71
20	3270754	156335	19	5	29	0	57	2	8985750	56288	63	58	20	0	45	20	70
21	3427089	155291	20	2	31	0	57	0	8927887	57863	63	13	30	0	44	10	69
22	3582380	153999	20	59	31	0	56	53	8866702	61185	62	27	30	0	46	0	68
23	3736379	153561	21	56	24	0	56	44	8802830	63872	61	40	30	0	47	0	67
24	3889940	151577	22	53	8	0	57	9	8736277	66553	60	53	0	0	47	30	66
25	4041517	150703	23	50	17	0	56	51	8667064	69213	60	4	40	0	48	20	65
26	4192220	149312	24	47	8	0	56	43	8595201	71863	59	15	50	0	48	30	64
27	4341532	148046	25	43	53	0	56	41	8520737	74464	58	26	20	0	49	30	63
28	4489578	146678	26	40	36	0	56	40	8443669	77068	57	36	20	0	50	20	62
29	4636256	145267	27	37	16	0	56	37	8364027	79642	56	45	40	0	50	50	61
30	4781523	143810	28	33	53	0	56	33	8281841	82186	55	54	50	0	10	30	60
31	4925333	142320	29	30	26	0	56	29	8197121	84720	55	3	20	0	51	0	59
32	5067653	140755	30	26	55	0	56	25	8109923	87198	54	11	30	0	51	40	58
33	5208408	139179	31	23	20	0	56	20	8020245	89678	53	19	50	0	51	30	57
34	5347587	137551	32	19	40	0	56	14	7928125	92120	52	27	0	0	52	30	56
35	5485138	135879	33	15	54	0	56	23	7835589	94336	51	34	10	0	52	50	55
36	5621017	134169	34	12	17	0	55	51	7736667	96922	50	41	10	0	53	40	54
37	5755186	132415	35	8	6	0	55	58	7637388	99279	49	47	40	0	53	50	53
38	5887599	130621	36	4	6	0	55	56	7535783	101605	48	54	0	0	53	40	52
39	6018220	128788	37	0	2	0	55	47	7431882	103901	48	0	10	0	53	30	51
40	6147008	126915	37	55	49	0	55	49	7325718	106164	47	6	10	0	54	0	50
41	6273923	125004	38	51	28	0	55	35	7217323	108395	46	11	50	0	54	20	49
42	6398927	123054	39	47	1	0	55	26	7106728	110395	45	17	20	0	54	30	48
43	6521981	121069	40	42	27	0	55	17	6993969	112739	44	22	43	0	54	37	47
44	6643050	119045	41	37	44	0	55	9	6879080	114889	43	27	53	0	54	50	46
45	6762095	...	42	32	53	.	.	.	6762095	116985	42	32	53	.	55	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARRALLELVS DECIMVS OCTAVVS. EIVS EX CENTRO PARTIVM 9510565, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

18	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	165982	165932	0	57	4	0	57	3	9509156	...	71	58	20	.	..	..	89
2	331914	165830	1	54	7	0	57	4	9504771	4345	71	53	40	0	4	40	88
3	497744	165679	2	51	11	0	57	3	9497531	7240	71	54	40	0	8	0	87
4	663423	165387	3	48	14	0	57	1	9487397	10154	71	34	30	0	11	10	86
5	828810	165314	4	45	15	0	57	4	9474374	15023	71	20	20	0	14	10	85
6	994124	164922	5	42	19	0	57	1	9458465	15909	71	3	30	0	16	50	84
7	1159046	164369	6	39	20	0	57	2	9439674	18791	70	43	40	0	19	30	83
8	1323615	164164	7	36	22	0	57	0	9418008	21666	70	25	20	0	21	20	82
9	1487779	161715	8	33	22	0	56	59	9393473	24535	69	56	30	0	24	50	81
10	1651492	163209	9	30	21	0	56	59	9366078	27395	69	29	20	0	27	10	80
11	1814701	162657	10	27	20	0	56	56	9335829	30249	69	c	0	0	29	20	79
12	1977358	162053	11	24	16	0	56	56	9302736	33093	68	28	40		31	10	78
13	2139411	161402	12	21	12	0	56	55	9266809	3592	67	55	20	0	33	20	77
14	2310813	160702	13	18	7	0	56	53	9228060	38749	67	20	20	0	35	0	76
15	2451515	159951	14	15	0	0	56	50	9186500	41560	66	43	50	0	36	30	75
16	2621466	159154	15	11	50	0	56	50	9142142	44538	66	5	40	0	38	10	74
17	2780620	158306	16	8	40	0	56	46	9094998	47144	65	26	10	0	39	30	73
18	2938926	157410	17	5	26	0	56	47	9094998	49913	64	45	20	0	40	50	72
19	3096336	156468	18	2	33	0	56	44	8992416	52669	64	3	30	0	42	50	71
20	3252804	155477	18	58	57	0	56	41	8936817	55599	63	20	20	0	43	10	70
21	3408281	154439	19	55	38	0	56	38	8878877	57940	62	36	30	0	45	50	69
22	3562720	153353	20	52	16	0	56	37	8818042	60835	61	51	40	0	44	50	68
23	3716073	152221	21	48	35	0	56	33	8754521	65521	61	5	50	0	45	50	67
24	3863294	151044	22	45	26	0	56	30	8688332	66189	60	19	30	0	46	20	66
25	4019338	149876	23	41	56	0	56	29	8619499	68833	59	32	10	0	47	20	65
26	4169214	148491	24	38	25	0	56	23	8548039	71460	58	44	20	0	47	50	64
27	4317706	147235	25	34	48	0	56	22	8473975	74064	57	55	50	0	48	30	63
28	4464939	145874	26	31	10	0	56	15	8397330	76645	57	6	40	0	49	10	62
29	4610813	144469	27	27	25	0	56	12	8318127	79203	56	17	10	0	49	50	61
30	4755282	143021	28	23	36	0	56	11	8236391	81736	55	27	0	0	50	10	60
31	4898303	141528	29	19	47	0	56	5	8152144	84247	54	36	30	0	50	30	59
32	5039831	139994	30	15	50	0	55	59	8065416	86728	53	45	30	0	51	0	58
33	5179825	138415	31	11	49	0	55	58	7976230	89186	52	54	10	0	51	20	57
34	5318240	156796	32	7	47	0	55	45	7884616	91614	52	2	30	0	51	40	56
35	5455036	135155	33	3	32	0	55	44	7790598	94018	51	10	30	0	52	0	55
36	5590169	133431	33	59	16	0	56	38	7694209	96189	50	18	10	0	52	20	54
37	5723600	131688	34	55	54	0	54	31	7595475	98734	49	25	30	0	52	40	53
38	5855288	129904	35	50	25	0	55	25	7494426	101049	48	32	30	0	53	0	52
39	5985192	128081	36	45	50	0	55	18	7391097	103329	47	39	20	0	53	10	51
40	6113273	126219	37	41	8	0	55	6	7285515	105582	46	45	55	0	53	25	50
41	6239492	124318	38	36	14	0	55	6	7177735	107800	45	52	20	0	55	55	49
42	6363810	122570	39	31	20	0	54	55	7067737	109978	44	58	23	0	53	37	48
43	6486189	120404	40	26	15	0	54	45	6955586	112151	44	4	18	0	54	55	47
44	6606593	118392	41	21	0	0	54	36	6841327	114259	43	10	2	0	54	16	46
45	6724985	...	42	15	36	.	.	.	6724985	116342	42	15	37	0	54	25	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS NONVS, CVIVS EX CENTRO PARTIVM 9455186, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

19	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	165016	164963	0	56	44	.	56	43	9453746	. . .	70	58	30	0	.	.	89
2	329981	164865	1	53	27	0	56	44	9449426	4320	70	56	0	0	2	50	88
3	494846	164714	2	50	11	0	56	41	9442228	7198	70	46	20	0	9	40	87
4	659560	164513	3	46	54	0	56	46	9432153	10075	70	35	50	0	10	50	86
5	824073	164262	4	43	40	0	56	40	9419206	12947	70	22	40	0	13	10	85
6	988335	163962	5	40	20	0	56	40	9403389	15817	70	6	30	0	16	10	84
7	1152297	163610	6	37	0	0	56	46	9384708	18682	69	47	50	0	18	40	83
8	1315907	163209	7	33	46	0	56	35	9363168	21540	69	26	30	0	21	20	82
9	1479116	162760	8	30	21	0	56	39	9338776	24392	69	2	50	0	23	40	81
10	1641876	162258	9	27	0	0	56	37	9311540	27236	68	36	55	0	25	35	80
11	1804134	161710	10	23	37	0	56	37	9281468	30072	68	8	50	0	28	5	79
12	1965844	161109	11	20	14	0	56	34	9248567	32901	67	38	50	0	30	0	78
13	2126953	160463	12	16	48	0	56	39	9212849	35718	67	6	50	0	32	0	77
14	2287416	159766	13	13	22	0	56	33	9174326	38523	66	33	10	0	33	40	76
15	2447182	159019	14	9	55	0	56	30	9133008	41318	65	56	0	0	35	10	75
16	2606201	158228	15	6	25	0	56	27	9088908	44100	65	21	10	0	36	30	74
17	2764429	157384	16	2	52	0	56	24	9042139	46865	64	43	0	0	38	10	73
18	2921813	156494	16	59	16	0	56	26	8992016	49613	64	3	30	0	40	30	72
19	3078307	155556	17	55	42	0	56	22	8940054	52362	63	22	50	0	40	40	71
20	3233863	154572	18	52	4	0	56	19	8884401	55653	62	40	40	0	41	10	70
21	3388435	153540	19	48	23	0	56	16	8827176	57225	61	58	20	0	42	20	69
22	3541975	152460	20	44	39	0	56	14	8766695	60481	61	14	30	0	43	50	68
23	3694435	151335	21	40	53	0	56	10	8703544	63151	60	30	0	0	44	30	67
24	3845770	150164	22	37	3	0	56	6	8637742	65801	59	44	40	0	45	20	66
25	3995934	149003	23	33	9	0	55	5	8569309	68433	58	58	30	0	46	10	65
26	4144937	147628	24	29	14	0	55	59	8498264	71045	58	21	30	0	47	0	64
27	4292565	146175	25	25	13	0	55	58	8424632	73632	57	24	10	0	47	20	63
28	4438940	145025	26	21	9	0	55	52	8348434	76198	56	36	0	0	48	10	62
29	4583965	143628	27	17	1	0	55	48	8269692	78741	55	47	20	0	48	40	61
30	4727593	142188	28	12	49	0	55	41	8188431	81261	54	58	10	0	49	10	60
31	4869781	140704	29	8	31	0	55	39	8104676	83755	54	8	30	0	49	40	59
32	5010485	139178	30	4	9	0	55	34	8018452	86224	53	18	25	0	50	5	58
33	5149663	137610	30	59	43	0	55	27	7929786	88666	52	27	50	0	50	35	57
34	5287273	135998	31	55	10	0	55	22	7838705	91081	51	37	0	0	50	50	56
35	5423271	134347	32	50	32	0	55	14	7745234	93471	50	45	40	0	51	20	55
36	5557618	132655	33	45	56	0	55	1	7649406	95818	49	54	10	0	51	30	54
37	5690273	130921	34	40	57	0	55	2	7551247	98139	49	2	10	0	52	0	53
38	5821194	129147	35	35	59	0	54	55	7450788	100459	48	10	0	0	52	10	52
39	5950341	127336	36	30	54	0	54	48	7348059	102729	47	17	30	0	52	30	51
40	6077677	125483	37	25	42	0	54	39	7243092	104967	46	24	40	0	52	50	50
41	6203160	123594	38	20	21	0	54	31	7135920	107172	45	31	40	0	53	0	49
42	6326754	121667	39	14	52	0	54	21	7026572	109348	44	38	26	0	53	14	48
43	6448421	119703	40	9	13	0	54	13	6915085	111487	43	45	0	0	53	26	47
44	6568124	117702	41	3	26	0	53	57	6801492	113593	42	41	57	0	53	5	46
45	6685826	. . .	41	57	23	.	.	.	6685826	115666	41	58	0	0	53	57	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS. HVIVS EX CENTRO PARTIVM 9396326, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

20	Minus latus includét. Rectú.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includét. Rectú.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	163988	163939	0	56	22	0	56	25	9394895	. . .	69	58	0	.	.	.	89
2	327927	163838	1	52	45	0	56	22	9390602	4293	69	54	40	0	3	20	88
3	491765	163689	2	49	7	0	56	21	9383448	7154	69	46	30	0	8	10	87
4	655454	163489	3	45	29	0	56	2.	9373437	10011	69	36	40	0	9	30	86
5	818943	163240	4	41	50	0	56	22	9360570	12867	69	23	50	0	12	50	85
6	982183	162941	5	38	12	0	56	19	9344852	15719	69	8	40	0	15	10	84
7	1145124	162592	6	34	31	0	56	20	9326287	18565	68	50	50	0	17	50	83
8	1307716	162193	7	30	51	0	56	18	9304881	21406	68	30	30	0	20	10	82
9	1469909	161746	8	27	9	0	56	17	9280641	24240	68	0	0	0	22	15	81
10	1631655	161248	9	23	26	0	56	17	9253574	27067	67	43	20	0	24	45	80
11	1792903	160705	10	19	43	0	56	13	9223689	29885	67	16	30	0	16	50	79
12	1953608	160105	11	15	56	0	56	13	9190994	32695	66	47	4	0	29	26	78
13	2113713	159464	12	12	9	0	56	12	9155498	35496	66	17	0	0	30	4	77
14	2273177	158771	13	8	21	0	56	9	9117215	38283	65	44	40	0	32	20	76
15	2431948	158030	14	4	30	0	56	6	9076154	41061	65	10	30	0	34	10	75
16	2589978	157241	15	0	35	0	56	3	9032328	43826	64	35	10	0	35	20	74
17	2747220	156404	15	56	44	0	56	3	8985751	46577	63	58	20	0	36	50	73
18	2903624	155520	16	52	47	0	56	0	8936437	49314	63	20	10	0	38	10	72
19	3059144	154568	17	48	47	0	55	58	8884401	52036	62	40	40	0	39	30	71
20	3213732	153610	18	44	45	0	55	55	8829470	55031	62	0	0	0	40	40	70
21	336-342	152584	19	40	41	0	55	53	8772226	57244	61	18	30	0	41	30	69
22	3519926	151511	20	36	33	0	55	49	8712121	60105	60	36	0	0	42	30	68
23	3671437	150393	21	32	22	0	55	46	8649363	62758	59	52	30	0	43	30	67
24	3821830	149228	22	28	8	0	55	42	8583970	65393	59	8	10	0	44	30	66
25	3971058	148076	23	23	50	0	55	40	8515953	68007	58	23	10	0	45	0	65
26	4119134	146709	24	19	30	0	55	34	8445361	70602	57	37	20	0	45	50	64
27	4265843	145464	25	15	4	0	55	26	8372187	73174	56	50	40	0	46	30	63
28	4411307	144122	26	10	30	0	55	30	8296563	75624	56	3	50	0	47	0	62
29	4555429	142734	27	6	0	0	55	20	8218212	78351	55	16	30	0	47	20	61
30	4698163	141303	28	1	20	0	55	18	8137457	80755	54	27	50	0	48	40	60
31	4839465	139827	28	56	38	0	55	9	8054223	83234	53	39	0	0	48	50	59
32	4979293	138313	29	51	47	0	55	5	7968536	85687	52	49	50	0	49	20	58
33	5117606	136753	30	46	52	0	54	59	7880421	88115	52	0	0	0	49	50	57
34	5254359	135152	31	41	51	0	54	53	7789907	90514	51	10	0	0	50	0	56
35	5389511	133510	32	36	44	0	54	46	7697019	92888	50	19	40	0	50	20	55
36	5523021	131829	33	31	30	0	54	19	7601787	95232	49	28	50	0	50	50	54
37	5654850	130106	34	26	9	0	54	32	7504405	97382	48	37	40	0	51	10	53
38	5784956	128254	35	20	41	0	54	22	7404450	100000	47	46	10	0	51	30	52
39	5953210	126632	36	15	3	0	54	17	7302316	102089	46	54	20	0	51	50	51
40	6039842	124702	37	8	20	0	54	7	7198003	104313	46	2	20	0	52	0	50
41	6164544	122825	38	3	27	0	53	58	7091497	106506	45	10	10	0	52	10	49
42	6287369	120909	38	57	25	0	53	47	6982831	108666	44	17	22	0	52	48	48
43	6408278	118959	39	51	12	0	53	38	6872038	110793	53	24	33	0	52	47	47
44	6527237	116969	40	44	50	0	53	25	6759151	112887	42	31	29	0	53	4	46
45	6644206	. . .	41	38	35	.	.	.	6644206	114945	41	38	35	0	53	24	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARRALLELVS VIGESIMVS PRIMVS, EIVS EX CENTRO PARTIVM 9335084, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

21	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	162932	161883	0	56	1	0	56	0	9334382	. . .	68	58	30	.	..	..	89
2	325815	162783	1	52	1	0	56	1	9330217	4165	68	54	40	0	3	50	88
3	486598	161634	2	48	2	0	56	0	9323009	7108	68	47	50	0	6	50	87
4	651232	162436	3	44	2	0	55	59	9313062	9947	68	38	20	0	9	50	86
5	813668	162189	4	40	1	0	55	59	9300278	12784	68	26	20	0	12	0	85
6	975857	161891	5	36	0	0	55	58	9284661	15617	68	11	50	0	14	30	84
7	1137748	161541	6	31	58	0	55	58	9266216	18445	67	54	50	0	17	0	83
8	1299293	161148	7	27	56	0	55	56	9244884	21332	67	35	30	0	19	20	82
9	1460441	160705	8	23	52	0	55	55	9220864	24020	67	14	0	0	21	30	81
10	1621156	160209	9	19	47	0	55	52	9193972	26892	66	50	10	0	23	50	80
11	1781355	159668	10	15	39	0	56	53	9164279	29693	66	24	30	0	25	40	79
12	1941023	159075	11	11	32	0	55	50	9131794	32485	66	56	50	0	27	40	78
13	2100098	158437	12	7	22	0	55	49	9096527	35267	65	27	30	0	29	20	77
14	2258535	157748	13	3	11	0	55	6	9058490	38037	64	56	20	0	31	10	76
15	2416283	157013	13	58	17	0	55	35	9017694	40796	64	23	30	0	52	50	75
16	2573296	156229	14	54	42	0	55	42	8974151	43543	63	49	10	0	34	20	74
17	2729525	155597	15	50	24	0	55	40	8927873	46278	63	13	30	0	35	40	73
18	2884922	154518	16	46	4	0	55	36	8878871	49002	62	36	30	0	37	0	72
19	3039440	153593	17	41	40	0	55	34	8827176	51695	61	58	20	0	38	10	71
20	3193033	152619	18	37	14	0	55	32	8772599	54577	61	18	30	0	39	50	70
21	3345652	151601	19	32	46	0	15	18	8715724	56875	60	38	30	0	40	0	69
22	3497254	150535	20	28	14	0	55	24	8656006	59718	59	57	10	0	41	10	68
23	3647789	149424	21	23	38	0	55	22	8593601	62405	59	14	40	0	42	50	67
24	3797213	148268	22	19	0	0	55	16	8528681	64920	58	31	30	0	43	10	66
25	3945481	147122	23	14	36	0	55	14	8461112	67569	57	47	30	0	44	0	65
26	4092603	145763	24	9	30	0	55	8	8390965	70147	57	2	40	0	44	50	64
27	4238366	144528	25	4	38	0	55	5	8318262	72703	56	17	10	0	45	10	63
28	4382894	143193	25	59	41	0	54	52	8243026	75236	55	31	10	0	46	0	62
29	4526087	141815	26	54	32	0	55	2	8165278	77748	54	44	20	0	46	50	61
30	4667902	140395	27	49	34	0	54	48	8085043	80235	53	57	0	0	47	10	60
31	4608295	138927	28	44	22	0	54	42	8002346	82697	53	9	10	0	47	50	59
32	4947222	137420	29	39	4	0	54	37	7917210	85136	52	21	10	0	48	0	58
33	5084642	135873	30	33	41	0	14	11	7829663	87547	51	32	0	0	49	10	57
34	5220515	134282	31	28	12	0	54	19	7739732	89931	50	42	40	0	49	20	56
35	5354797	132650	32	22	31	0	54	20	7645442	92290	49	52	0	0	50	40	55
36	5487447	130980	33	16	51	0	53	10	7552824	94618	49	3	0	0	49	0	54
37	5618427	129268	34	10	1	0	54	59	7455904	96920	48	12	40	0	50	20	53
38	5747695	127517	35	5	0	0	53	52	7356713	99191	47	21	50	0	50	50	52
39	5875212	125727	35	58	52	0	53	18	7255282	101411	46	30	40	0	51	10	51
40	6000939	123899	36	52	10	0	55	59	7151640	103642	45	39	20	0	51	20	50
41	6124838	122034	37	46	9	0	53	24	7045821	105819	44	47	45	0	51	53	49
42	6246872	120150	38	39	33	0	53	17	6937854	107967	43	55	5	0	52	40	48
43	6367002	118193	39	32	50	0	52	58	6827775	110079	43	3	40	0	51	25	47
44	6485195	116215	40	25	48	0	52	52	6715615	112160	42	11	12	0	52	28	46
45	6601410	. . .	41	18	40	.	.	.	6601410	114205	41	18	39	0	52	33	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS SECVNDVS. CVIVS EX CENTRO PARTIVM EST 927 183, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

22	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	161816	162767	0	55	37	0	55	38	9270426	. . .	67	58	40	.	.	.	89
2	323583	161658	1	51	15	0	55	57	9266189	4237	67	54	50	0	5	50	88
3	485241	161519	2	46	52	0	55	38	9259131	7058	67	48	20	0	6	30	87
4	646770	161325	3	42	30	0	55	56	9249252	9879	67	39	30	0	8	50	86
5	808093	161077	4	38	6	0	55	56	9236556	12696	67	28	0	0	11	30	85
6	969170	160782	5	3	42	0	55	35	6221046	15510	67	14	0	0	14	0	84
7	1129952	160438	6	29	17	0	55	33	9202727	18319	66	58	0	0	16	0	83
8	1290390	160044	7	24	50	0	55	33	9181604	21125	66	39	30	0	18	50	82
9	1450434	159604	8	20	23	0	5	32	9157686	23918	66	18	50	0	20	40	81
10	1610038	159112	9	15	55	0	55	29	9130977	26709	65	56	10	0	22	40	80
11	1769150	158574	10	11	24	0	55	23	9101488	29489	65	31	30	0	24	40	79
12	1927724	157[illegible]	11	6	52	0	55	26	9069226	32262	65	5	0	0	26	30	78
13	2085709	15735	12	2	18	0	55	25	9034201	35025	64	36	50	0	28	20	77
14	2243051	156667	12	57	43	0	55	23	8996425	37776	64	6	40	0	30	10	76
15	2200728	155916	13	53	6	0	55	20	8955908	40517	63	35	0	0	31	40	75
16	2555664	155159	14	48	26	0	55	18	8912662	45245	62	2	0	0	33	0	74
17	2710823	154332	15	43	44	0	55	14	8866702	45961	62	27	30	0	34	30	73
18	2865155	151460	16	38	58	0	55	12	8818042	48660	61	51	40	0	35	50	72
19	3018515	152540	17	34	10	0	55	20	8766695	51347	61	14	30	0	37	10	71
20	3171155	151574	18	29	20	0	55	4	8712221	54474	60	36	0	0	38	30	70
21	3322729	150568	19	24	24	0	55	2	8656006	56215	59	57	10	0	38	50	69
22	3473292	149503	20	19	26	0	54	59	8596698	59308	58	16	40	0	40	30	68
23	3622795	148401	21	14	25	0	54	54	8534781	61927	57	35	30	0	41	10	67
24	3771196	147251	22	9	19	0	54	55	8470245	64526	56	53	20	0	42	20	66
25	3918447	146114	23	4	14	0	54	42	8403139	67106	67	10	20	0	43	50	65
26	4064561	144765	23	38	56	0	54	40	8333472	69667	56	26	30	0	45	20	64
27	4209126	141538	24	53	36	0	54	56	8261268	72204	55	42	10	0	44	0	63
28	4352864	142212	25	48	12	0	54	31	8186547	74721	54	57	0	0	45	10	62
29	4495076	140845	26	42	43	0	54	26	8109332	77225	54	11	10	0	45	50	61
30	4635919	139411	27	37	9	0	54	20	8029647	79685	53	24	50	0	46	20	60
31	4775350	137975	28	31	29	0	54	20	7947516	82151	52	38	0	0	46	0	59
32	4913325	136479	29	25	49	0	54	1	7862964	84552	51	50	30	0	47	50	58
33	5049804	134942	30	19	50	0	53	58	7776017	86947	51	2	30	0	48	50	57
34	5164746	133362	31	13	48	0	53	52	7686702	89315	50	14	10	0	48	20	56
35	5318107	131742	32	7	40	0	53	45	7595045	91657	49	25	20	0	48	50	55
36	5449849	130082	33	1	25	0	53	39	7501074	93971	48	35	40	0	49	40	54
37	5573931	128383	33	55	1	0	53	29	7404819	96255	47	46	20	0	49	20	53
38	5708314	126643	34	48	30	0	53	20	7306308	98511	46	56	20	0	50	0	52
39	5834957	124865	35	41	50	0	53	8	7205571	100737	46	6	0	0	50	20	51
40	5959622	123052	36	34	58	0	52	58	7102640	102951	45	15	20	0	50	40	50
41	6082873	121197	37	27	56	0	52	49	6997545	105095	44	24	35	0	50	45	49
42	6204070	119308	38	20	45	0	52	37	6890318	107227	43	33	12	0	51	25	48
43	6323378	117582	39	13	22	0	52	25	6780993	109325	42	41	43	0	52	29	47
44	6440760	115420	40	5	47	0	52	23	6669602	111391	41	50	0	0	51	45	46
45	6556180	. . .	40	58	0	.	.	.	6556180	113422	40	58	0	0	52	6	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS TERTIVS. HVIVS EX CENTRO PARTIVM 9205048, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

23	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	160650	160651	0	55	13	0	55	14	9203646	. . .	66	58	50	.	.	.	89
2	321251	160503	1	50	27	0	55	15	9199440	4206	66	55	10	0	3	40	88
3	481754	160357	2	45	42	0	55	11	9192432	7008	66	49	0	0	6	10	87
4	642111	160161	3	40	53	0	55	12	9182624	9808	66	40	0	0	9	0	86
5	802272	159917	4	36	5	0	55	12	9170020	12604	66	29	30	0	10	30	85
6	962189	159624	5	31	17	0	55	10	9154622	15398	66	16	20	0	13	10	84
7	1121813	159282	6	26	27	0	55	10	9136434	18188	66	0	50	0	15	30	83
8	1281095	158891	7	21	37	0	55	9	9115464	20970	65	43	10	0	17	40	82
9	1439986	158454	8	16	46	0	55	6	9091718	23746	65	23	30	0	19	40	81
10	1598440	157960	9	11	52	0	55	5	9065202	26516	65	1	50	0	21	40	80
11	1756406	157431	10	6	57	0	55	4	9035925	29277	64	38	10	0	23	40	79
12	1913837	156848	11	2	1	0	55	1	9003896	32029	64	12	30	0	25	40	78
13	2070685	156217	11	57	2	0	54	59	8969123	34773	63	45	20	0	27	10	77
14	2226902	155539	12	52	1	0	54	57	8931618	37505	63	16	25	0	29	55	76
15	2382441	154813	13	46	58	0	54	55	8891393	40225	62	45	55	0	31	30	75
16	2537254	154012	14	41	53	0	54	52	8848460	42933	62	14	0	0	31	55	74
17	2691266	153250	15	36	45	0	54	48	8802831	45629	61	40	30	0	33	50	73
18	2844516	152354	16	31	33	0	54	47	8754521	48310	61	5	50	0	34	40	72
19	2996870	151441	17	26	20	0	54	42	8703544	50977	60	30	0	0	35	50	71
20	3148313	150481	18	21	2	0	54	39	8649731	53813	59	52	50	0	37	10	70
21	3298794	149478	19	15	41	0	54	34	8593652	56070	59	14	40	0	38	10	69
22	3448272	148426	20	10	15	0	54	32	8534077	59575	58	35	0	0	39	40	68
23	3596698	147332	21	4	47	0	54	27	8473291	60786	57	55	20	0	39	40	67
24	3744030	146191	21	59	14	0	54	21	8409229	64062	57	14	20	0	41	0	66
25	3890221	145061	22	53	37	0	54	19	8342607	66622	56	32	20	0	41	0	65
26	4035282	143722	23	47	56	0	54	11	8273442	69165	55	49	35	0	42	45	64
27	4179004	142004	24	42	7	0	54	5	8201758	71684	55	6	10	0	43	25	63
28	4321008	141688	25	36	4	0	54	7	8127575	74183	54	22	0	0	44	20	62
29	4462696	139828	26	30	11	0	54	1	8050916	76659	53	37	10	0	44	50	61
30	4602524	138416	27	24	12	0	53	50	7971805	79111	52	51	40	0	45	30	60
31	4740950	136982	28	18	2	0	53	42	7890266	81539	52	5	40	0	46	0	59
32	4877932	135496	29	11	50	0	53	30	7806323	83943	51	19	10	0	46	30	58
33	5013428	133969	30	5	20	0	53	25	7720002	86321	50	32	10	0	47	0	57
34	5147397	132401	30	58	48	0	53	21	7631331	88671	49	44	30	0	47	40	56
35	5279798	130795	31	52	9	0	53	11	7540333	90998	48	56	30	0	48	0	55
36	5410591	129145	32	45	20	0	53	4	7447040	93293	48	8	0	0	48	30	54
37	5539736	127458	33	38	24	0	52	54	7351478	95562	47	17	10	0	30	30	53
38	5667194	125730	34	31	18	0	52	41	7253676	97802	46	30	0	0	47	20	52
39	5792924	123967	35	24	3	0	52	[illegible]	7153665	100011	45	40	10	0	49	50	51
40	5916891	122163	36	16	37	0	52	21	7051475	102190	44	50	29	0	49	41	50
41	6039054	120325	37	9	0	0	51	12	6947138	104357	44	0	15	0	50	14	49
42	6159379	118448	38	1	12	0	52	0	6840683	105455	43	9	45	0	50	30	48
43	6277827	116541	38	53	12	0	51	48	6732146	108539	42	18	55	0	50	30	47
44	6394368	114584	39	45	0	0	51	52	6621557	110589	41	28	0	0	50	55	46
45	6508952	. . .	40	36	32	.	.	.	6508952	114605	40	36	33	.	51	27	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS QVARTVS, EIVS EX CENTRO PARTIVM EST 9135454. QVALIVM EX CENTRO GLOBI 1000000.

LATERA INCLVDENTIA RECTVM.

24	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	159435	159187	0	54	50	0	54	47	9134063	• • •	65	58	50				
2	318622	159490	1	49	37	0	54	48	9129888	4175	65	55	20	0	3	30	
3	478112	159144	2	44	25	0	54	48	9122934	6954	65	49	30	0	5	50	7
4	637256	158950	3	39	13	0	54	48	9113200	9734	65	39	40	0	9	50	86
5	796206	158708	4	34	0	0	54	46	9100691	12509	65	30	50	0	8	50	85
6	954914	158417	5	28	46	0	54	46	9085409	15282	65	18	20	0	12	30	84
7	1113331	158078	6	23	32	0	54	45	9067359	18050	65	3	30	0	14	50	83
8	1271409	157690	7	18	15	0	54	45	9046548	20811	64	46	30	0	17	0	82
9	1429099	157356	8	12	58	0	54	44	9022910	23638	64	27	40	0	18	50	81
10	1586455	156672	9	7	42	0	54	38	8996665	26245	64	6	50	0	20	50	80
11	1743127	156237	10	2	20	0	54	36	8967610	29055	6	44	10	0	22	40	79
12	1899364	155664	10	56	56	0	54	36	8935822	31788	63	19	40	0	24	30	78
13	2055028	155038	11	51	32	0	54	34	8901312	34510	62	53	30	0	26	10	77
14	2210066	154363	12	46	6	0	54	30	8864092	37220	62	25	30	0	28	0	76
15	2364429	153643	13	40	36	0	54	28	8824171	39921	61	56	0	0	29	30	75
16	2518072	152876	14	35	4	0	54	25	8781562	42609	61	25	20	0	30	40	74
17	2670948	152065	15	29	29	0	54	22	8736277	45285	60	53	0	0	32	20	73
18	2823013	151201	16	23	51	0	54	19	8688333	47944	60	19	50	0	33	10	72
19	2974212	150297	17	18	10	0	54	15	8637742	50591	59	44	40	0	35	10	71
20	3124509	149344	18	12	25	0	54	11	8583970	53772	59	8	10	0	36	30	70
21	3273853	148348	19	6	36	0	54	4	8528681	55289	58	31	30	0	36	40	69
22	3422201	147304	20	0	40	0	54	7	8470245	58436	57	53	20	0	38	10	
23	3569505	146218	20	54	47	0	53	58	8409229	61016	57	14	20	0	39	0	67
24	3715723	145086	21	48	45	0	53	54	8345652	63577	56	34	10	0	40	10	66
25	3860809	143965	22	42	39	0	53	50	8279533	66119	55	53	20	0	40	5	65
26	4004774	142635	23	36	29	0	53	41	8210891	68642	55	11	40	0	41	40	64
27	4147409	141426	24	30	10	0	53	37	8139749	71142	54	29	10	0	41	50	63
28	4288835	140121	25	23	47	0	53	30	8066127	73622	53	46	0	0	43	10	62
29	4428956	138771	26	17	17	0	53	28	7990048	76079	53	2	30	0	43	50	61
30	4567727	137379	27	10	45	0	53	18	7911535	78513	52	17	40	0	44	50	60
31	4705106	136026	28	4	3	0	53	12	7830612	80923	51	32	30	0	45	10	59
32	4841132	134592	28	57	15	0	53	1	7747304	83308	50	46	40	0	45	40	58
33	4975724	132757	29	50	16	0	52	57	7661626	85678	50	0	50	0	46	10	57
34	5108481	131400	30	43	13	0	52	47	7573635	87991	49	14	0	0	46	40	56
35	5239881	129804	31	36	0	0	52	39	7483325	90310	48	26	50	0	47	10	55
36	5369685	128168	32	28	39	0	52	30	7390738	92587	47	39	10	0	47	40	54
37	5497853	126494	33	21	9	0	52	18	7295898	94840	46	51	10	0	48	0	53
38	5624347	124781	34	13	27	0	52	9	7198836	97062	46	2	40	0	48	30	52
39	5749128	123028	35	5	36	0	51	58	7099581	99255	45	14	0	0	48	40	51
40	5872156	121240	35	57	34	0	51	47	6998163	101418	44	24	50	0	49	10	50
41	5993396	119416	36	49	21	0	51	39	6894615	103548	43	35	15	0	49	55	49
42	6112812	117552	37	41	0	0	51	36	6788965	105650	42	45	26	0	49	49	48
43	6230364	115656	38	32	16	0	51	9	6681248	107717	41	55	21	0	50	5	47
44	6346020	113721	39	23	25	0	50	54	6571496	109752	41	5	0	0	50	21	46
45	9741	• • •	40	14	19	•	•	•	6459741	111755	40	14	20	•	50	47	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS QVINTVS, CVIVS EX CENTRO PARTIVM 9063078, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

25	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	158172	152125	0	54	22	0	54	25	9061698	. . .	64	58	50	.	.	.	89
2	316297	158027	1	48	45	0	54	21	9057557	4141	64	55	30	0	5	20	88
3	474324	157882	2	43	7	0	54	22	9050657	6900	64	50	0	0	5	30	87
4	632206	157692	3	37	29	0	54	21	9041000	9657	64	40	10	0	9	50	86
5	789899	15745	4	31	50	0	54	20	9028590	12410	64	32	10	0	8	0	85
6	947349	157162	5	26	10	0	54	19	9013429	15161	64	20	10	0	11	0	84
7	1104511	154820	6	20	29	0	54	[illegible]	8995525	17900	64	6	0	0	14	10	83
8	1261337	156240	7	14	46	0	54	17	8974876	20647	63	49	50	0	16	10	82
9	1417777	156110	8	5	5	[illegible]	[illegible]	4	8951496	22380	63	31	40	0	18	10	81
10	1573787	155550	9	3	17	0	54	12	8925389	26107	63	11	35	0	20	5	80
11	1729317	155003	9	57	29	0	54	11	8896564	28825	62	49	50	0	21	45	79
12	1884320	154428	10	51	40	0	[illegible]	5	8865028	31536	62	26	30	0	23	20	78
13	2038748	153809	11	45	45	0	54	6	8830791	34237	62	1	0	0	25	30	77
14	2192557	153140	12	35	55	0	54	3	8793856	36925	61	34	10	0	26	5	76
15	2345697	152485	13	33	58	0	[illegible]	1	8754261	39605	61	5	40	.	28	[illegible]	75
16	2498122	151465	14	28	0	0	5	50	8711990	42271	60	35	50	0	29	[illegible]	74
17	2649787	150858	15	21	54	0	53	54	8667064	44926	60	4	40	0	31	10	73
18	2800645	150004	16	15	50	0	54	55	8619499	47565	59	32	10	0	32	30	72
19	2950649	149106	17	9	45	0	55	51	8569309	50190	58	58	30	0	33	40	71
20	3099755	148161	18	3	26	0	55	44	8516326	52983	58	23	20	0	35	40	70
21	3247916	147171	18	57	10	0	51	40	8461112	55214	57	47	30	0	35	50	69
22	3395089	146157	19	56	50	0	53	53	8403139	57973	57	10	20	0	37	10	68
23	3541226	145059	20	44	23	0	53	26	8342607	60532	56	32	20	0	38	0	67
24	3686285	143957	21	37	49	0	53	27	8279533	63074	55	53	20	0	39	0	66
25	3830222	142824	22	31	16	0	53	19	8213938	65595	55	13	30	0	39	50	65
26	3973046	141505	23	2[illegible]	55	0	55	11	8145840	68098	54	32	50	0	40	40	64
27	4114551	140306	24	17	46	0	51	5	8075261	70579	53	51	20	0	41	30	63
28	4254857	139010	25	10	55	0	52	54	8002223	73038	53	9	0	0	42	20	62
29	4393867	137672	26	3	53	0	52	58	7926747	75476	52	26	10	0	42	50	61
30	4531529	136291	26	56	45	0	51	48	7848856	77891	51	42	40	0	43	50	60
31	4567830	134669	27	49	33	0	52	51	7768574	80282	50	58	30	0	44	10	59
32	4802699	133407	28	42	11	0	52	34	7685926	82648	50	13	40	0	44	50	58
33	4936106	131905	29	34	42	0	52	17	7600936	84990	49	28	20	0	45	20	57
34	5066009	130359	30	27	3	0	52	13	7513632	87304	48	42	40	0	45	40	56
35	5198368	128775	31	19	16	0	51	4	7424038	89594	47	56	10	0	46	30	55
36	5327143	127153	32	11	10	0	[illegible]	54	7332184	91854	47	9	25	0	46	45	54
37	5454296	125486	33	3	14	0	5	43	7238096	94088	46	22	10	0	47	15	53
38	5579782	123798	33	54	57	0	51	33	7141802	96294	45	34	30	0	47	40	52
39	5703580	122054	34	46	30	0	51	12	7043339	98463	44	46	35	0	47	55	51
40	5825634	120280	35	37	52	0	51	8	6942720	100619	43	58	10	0	48	25	50
41	5945914	118469	36	29	0	0	50	0	6839992	102728	43	9	30	0	48	40	49
42	6064383	116621	37	20	0	0	50	54	6735179	104813	42	20	20	0	49	10	48
43	6181004	114759	38	10	34	0	50	[illegible]	6628516	106863	41	31	0	0	49	20	47
44	6295743	112821	39	1	7	0	50	13	6519433	108883	40	41	20	0	49	40	45
45	6408564	. . . .	39	51	20	.	.	.	6408564	110869	39	51	20	0	50	0	49

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS SEXTVS. HVIVS EX CENTRO PARTIVM 8987940, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

26	Minus latus includet. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includet. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	15686	156814	0	53	55	0	53	56	8986571	. . .	63	59	0	.	.		[illegible]
2	313671	156717	1	47	51	0	53	54	8982464	4107	63	55	40	0	3	20	[illegible]
3	470392	156574	2	41	45	0	53	54	8975622	6842	63	50	20	0	[illegible]	[illegible]	[illegible]
4	626966	156384	3	35	40	0	53	54	8966045	9577	63	43	0	0	[illegible]	[illegible]	86
5	783350	1561[illegible]5	4	29	34	0	53	53	8953738	12307	63	34	30	[illegible]	8	3	85
6	939491	155858	5	23	27	0	53	51	8938703	15035	63	22	50	[illegible]	[illegible]	40	84
7	1095352	155526	6	17	18	0	53	5	8920944	17759	63	6	10	[illegible]	[illegible]	[illegible]	83
8	1250879	155144	7	11	5	0	53	47	8900469	20475	62	52	50	0	[illegible]	2	82
9	1406022	154717	8	4	57	0	53	5	8877283	23186	62	35	20	[illegible]	1	3	81
10	1560740	154240	8	58	48	0	53	40	8851392	25891	62	16	50		19	1	80
11	1714980	153718	9	52	30	0	53	42	8822806	28586	61	55	10		20	5	79
12	186869[illegible]	153148	10	46	12	0	53	42	8791532	31274	61	32	30	0	21	4	78
13	2021846	152533	11	35	53	0	53	37	8757579	33953	61	8	0	[illegible]	24		[illegible]
14	2174379	151871	12	33	30	0	53	36	8720959	36620	60	42	10	0	25	5	76
15	2326250	151161	13	27	6	0	53	31	8681683	39276	60	14	50	0	27	[illegible]	[illegible]
16	2477411	150408	14	20	38	0	53	25	8639762	41921	59	45	0	0	2[illegible]	5	74
17	2627819	149607	15	14	7	0	53	24	8595209	44553	59	15	50	0	30	10	[illegible]
18	2777426	148760	16	7	32	0	53	17	8548039	47170	58	44	20	0	31	[illegible]	[illegible]
19	2926186	147870	17	0	50	0	53	20	8498264	49775	58	12	0	0	32	20	[illegible]
20	3074056	146933	17	54	10	0	53	13	8445361	52903	57	37	20	0	34	40	70
21	3220989	145952	18	47	23	0	53	9	8390965	54396	57	1	30	0	35	5	69
22	3366941	144927	19	40	32	0	53	4	8333472	57493	56	25	40	0	35	50	68
23	3511868	143856	20	33	36	0	52	57	8273442	60030	55	49	40	0	36		67
24	3655724	142744	21	26	33	0	52	54	8210891	62551	55	11	40	0	38		66
25	3798468	141639	22	19	27	0	52	48	8145840	65051	54	32	50	0	39	5	65
26	3940107	140332	23	12	15	0	52	40	8078306	67534	53	53	10	0	39	40	64
27	4080439	139143	24	4	55	0	52	35	8008313	69993	53	12	40	0	40		63
28	4219582	137857	24	57	30	0	52	26	7935880	72433	52	31	20	0	41	20	62
29	4357439	136531	25	45	56	0	52	22	7861029	74851	51	49	30	0	41	5	61
30	4493970	135161	26	42	18	0	52	12	7783784	77245	51	6	40	0	42	50	60
31	4629131	133751	27	34	30	0	52	1	7704168	79616	50	23	30	0	43	10	59
32	4762882	132301	28	26	31	0	52	1	7622205	81963	49	39	40	0	45	50	58
33	4895183	130809	29	18	32	0	51	58	7537920	84285	48	55	10	0	44	30	57
34	5025992	129278	30	10	20	0	51	37	7451340	86580	48	10	10	0	45		56
35	5155270	127708	31	1	57	0	51	29	7362489	88851	47	24	50	0	45	20	55
36	5282978	126099	31	53	26	0	51	17	7271396	91093	46	38	50	0	46	0	54
37	5409077	124452	32	44	43	0	51	16	7178088	93308	45	52	30	0	46	20	53
38	5533529	122765	33	35	59	0	50	46	7082593	95495	45	5	40	0	46	50	52
39	5656294	121042	34	26	45	0	50	41	6984941	97652	44	18	20	0	47	20	51
40	5777336	119283	35	17	28	0	50	32	6885168	99780	43	30	40	0	47	40	50
41	5896619	117487	36	8	0	0	50	15	6783285	101876	42	42	50	0	47	50	49
42	6014106	115654	36	58	15	0	50	2	6679341	103944	41	54	30	0	48	1[illegible]	48
43	6129760	113788	37	48	17	0	49	49	6573363	105978	41	5	50	0	48	40	47
44	6243548	111885	38	38	6	0	48	54	6465383	107980	40	16	50	0	49	0	46
45	6355433	. . . .	39	27	0	.	.	.	6355433	109950	39	27	40	0	49	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS SEPTIMVS. EIVS EX CENTRO PARTIVM EST 8910065. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

27	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	155502	155455	0	53	27	0	53	28	8908708	.	62	59	0	.	.	.	89
2	310957	155359	1	46	55	0	53	27	8904637	4071	62	55	50	0	3	10	88
3	466316	155128	2	40	22	0	53	27	8897854	6783	62	51	0	0	4	50	87
4	621534	155229	3	33	49	0	53	25	8888360	9494	62	43	40	0	7	20	86
5	776563	154792	4	27	17	0	53	21	8776155	12201	62	34	30	0	9	20	85
6	931355	154108	5	20	38	0	53	25	8861255	14904	62	23	30	0	11	0	84
7	1085663	154178	6	14	1	0	53	22	8843650	17605	62	10	30	0	13	0	83
8	1240041	153800	7	7	23	0	53	21	8823352	20298	61	55	30	0	15	0	82
9	1393841	153576	8	0	44	0	53	18	8800367	22985	61	38	50	0	16	40	81
10	1547417	152704	8	54	2	0	53	16	8774706	25661	61	20	20	0	18	30	80
11	1700121	152586	9	47	18	0	53	14	8746349	28357	61	0	0	0	20	20	79
12	18525[illegible]	151821	10	40	32	0	53	11	8715359	30990	60	38	20	.	21	40	78
13	-004328	151212	11	33	43	0	53	10	8681700	33659	60	14	50	0	23	30	77
14	2155540	150554	12	26	53	0	53	5	8645398	36302	59	49	50	0	25	0	76
15	2306094	149851	13	19	58	0	53	0	8606462	38936	59	23	20	0	26	30	75
16	2455946	149105	14	13	1	0	52	59	8564904	41552	58	55	30	0	27	50	74
17	2605051	148310	15	6	0	0	52	55	8520737	44167	58	26	20	0	29	10	73
18	2753361	147472	15	58	55	0	52	51	8473975	46762	57	55	50	0	30	30	72
19	2900833	146588	16	51	45	0	52	47	8424632	49345	57	24	10	0	31	40	71
20	3047421	145660	17	44	33	0	52	45	8372187	52445	56	50	50	0	33	20	70
21	3193081	144688	18	37	16	0	52	37	8318262	53925	56	17	10	0	33	40	69
22	3337769	143670	19	29	53	0	52	32	8261268	56994	55	42	10	0	35	0	68
23	3481439	142610	20	22	25	0	52	27	8201758	59510	55	6	10	0	36	0	67
24	2624049	141507	21	14	52	0	52	22	8139749	62009	54	29	10	0	37	0	66
25	3765556	140412	22	7	14	0	52	15	6075261	64488	53	51	20	0	37	50	65
26	3905968	139117	22	59	29	0	52	6	8008313	66948	53	12	40	0	38	40	64
27	4045085	137936	23	51	35	0	52	4	7938926	69387	52	33	0	0	39	40	63
28	4183021	136664	24	43	39	0	52	54	7867120	71806	51	52	40	0	40	20	62
29	4319685	135347	25	35	33	0	51	46	7792918	74202	51	11	50	0	40	50	61
30	4455032	133991	26	27	19	0	51	41	7716343	76573	50	30	10	0	41	40	60
31	4589023	132621	27	19	0	0	51	30	7637416	78927	49	47	40	0	42	30	59
32	4721644	131125	28	10	30	0	51	20	7556164	81252	49	4	50	0	42	50	58
33	4852769	129676	29	1	50	0	51	11	7472609	83555	48	21	10	0	41	40	57
34	4982445	128158	29	53	2	0	51	2	7386779	85830	47	37	10	0	44	0	56
35	5110603	126601	30	44	4	0	50	51	7298698	88081	46	52	30	0	44	40	55
36	5237204	125007	31	34	55	0	50	41	7208394	90304	46	7	20	0	45	10	54
37	5362211	125373	32	25	36	0	50	29	7115894	92500	45	21	50	0	45	30	53
38	5435584	121701	33	16	5	0	50	17	7021226	94668	44	36	0	0	45	50	52
39	5607285	119995	34	6	22	0	50	4	6924420	96806	43	49	30	0	46	30	51
40	5727279	118249	34	56	26	0	49	52	6825505	98915	43	2	40	0	46	50	50
41	5845528	116469	35	46	17	0	49	36	6724512	100993	42	15	25	0	47	15	49
42	5961997	114652	36	35	53	0	49	22	6821468	103044	41	27	50	0	47	35	48
43	6076649	112802	37	25	15	0	49	6	6516409	105059	40	39	50	0	48	0	47
44	6189451	110916	38	34	21	0	48	49	6409364	107045	39	51	40	0	48	10	46
45	6300367	...	39	3	10	.	.	.	6300367	108997	39	3	10	0	41	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VICESIMVS OCTAVVS, CVIVS EX CENTRO PARTIVM 8829476, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

28	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	154095	154049	0	52	58	0	52	59	8828131	. . .	61	59	0	0	.	.	89
2	308144	153954	1	45	57	0	52	57	8824187	3944	61	56	10	0	2	50	88
1	462098	153814	2	38	54	0	52	58	8817375	6811	61	51	10	0	5	0	87
4	615912	153627	3	31	52	0	52	52	8807967	9408	61	44	20	0	6	5	86
5	769539	153392	4	24	50	0	52	54	8795877	12090	61	35	30	0	8	50	85
6	922931	153111	5	17	44	0	52	56	8781107	14770	61	25	0	0	10	50	84
7	1076042	152783	6	10	40	0	52	50	8763661	17446	61	12	30	0	12	5	83
8	1228825	152409	7	3	30	0	52	51	8743548	20113	60	58	10	0	14	20	82
9	1381234	151988	7	56	21	0	52	49	8720770	22778	60	42	0	0	16	10	81
	1533222	151521	8	49	10	0	52	47	8695336	2543	60	24	20	0	17	4	80
11	1684743	151008	9	41	57	0	52	44	8667254	28082	60	4	50	0	19	50	79
12	1835751	150448	10	34	41	0	52	41	8636531	30723	59	43	50	0	21		78
13	1986199	149845	11	27	22	0	52	35	8603176	33355	59	21	10	0	22	40	
14	2136044	149192	12	20	1	0	52	30	8567202	35974	58	57	0	0	24	10	76
15	2285236	148170	13	12	38	0	52	34	8528619	38585	58	31	30	0	25	10	75
16	2433406	148083	14	5	12	0	52	23	8487437	41182	58	4	30	0	27	0	74
17	2581489	146969	14	57	37	0	52	24	8443669	43768	57	36	20	0	28	20	73
18	2728458	146137	15	50	1	0	52	20	8397330	46335	57	6	40	0	29	40	72
19	2874595	145263	16	42	24	0	52	16	8348433	48897	56	36	0	0	30	40	71
20	3019858	144343	17	34	37	0	52	11	8295463	51970	56	3	40	0	32	20	70
21	3164201	143379	18	26	48	0	52	5	8242326	54137	55	30	40	0	33	0	69
22	3307580	141371	19	18	53	0	52	0	8186547	55779	54	57	0	0	[illegible]	40	68
23	3449951	141320	20	10	53	0	51	54	8127575	58972	54	22	0	0	35	0	67
24	3591271	140126	21	2	47	0	51	49	8066127	61448	53	45	50	0	36	10	66
25	3731497	139143	21	54	36	0	51	45	8002223	63904	53	9	10	0	36	40	65
26	3870640	137858	22	46	19	0	51	33	7935880	66941	52	31	20	0	37	50	64
27	4008498	136689	23	37	52	0	51	22	7867120	68760	51	52	40	0	[illegible]	40	63
28	4145187	135428	24	29	24	0	51	16	7795965	71155	51	13	20	0	39	20	62
29	4280615	134125	25	20	40	0	51	12	7722434	73531	50	33	10	0	40	10	61
30	4414738	132778	26	11	52	0	51	4	7646550	75884	49	52	30	0	40	40	60
31	4547516	131393	27	2	56	0	50	54	7568338	78212	49	11	10	0	41	10	59
32	4578909	129968	27	53	50	0	50	46	7487820	80518	48	29	30	0	42	0	58
33	4808877	128503	28	44	36	0	50	35	7405021	82799	47	46	30	0	42	40	57
34	4937380	126999	29	35	11	0	50	25	7319967	85054	47	3	10	0	43	20	56
35	5064379	125456	30	25	36	0	50	14	7232693	87274	46	19	20	0	43	30	55
36	5189835	123876	31	15	50	0	50	5	7143196	89497	45	35	10	0	44	10	54
37	5313711	122257	32	5	53	0	49	50	7051533	91665	44	50	30	0	44	40	53
38	5435958	120601	32	55	43	0	49	28	6957721	93812	44	5	20	0	45	10	52
39	5556569	118909	33	45	11	0	49	35	6869791	95910	43	19	40	0	45	40	51
40	5675478	117179	34	34	46	0	49	10	6763771	98020	42	33	40	0	46	0	50
41	5792657	115415	35	23	56	0	48	37	6663650	100081	41	47	20	0	46	20	49
42	5908072	113617	36	12	51	0	48	30	6561549	102141	41	0	30	0	46	30	48
41	6021689	111781	37	1	31	0	48	13	6457470	104079	40	13	20	0	47	10	47
44	6133470	109912	37	49	54	0	48	7	6351393	106077	39	25	50	0	47	30	46
45	6243382	. . .	38	38	8	.	.	.	6243382	108011	38	38	0	0	47	50	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS NONVS. HVIVS EX CENTRO PARTIVM 8746197. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

29	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	152642	152595	0	52	28	0	52	29	8744864	....	60	59	0	.	.	.	89
2	305237	152505	1	44	57	0	52	28	8740868	3996	60	55	10	0	3	50	88
3	457740	152[illegible]	2	37	25	0	52	[illegible]	8734210	6658	60	51	30	0	1	40	87
4	610103	15217	3	29	52	0	52	2	8724891	9319	60	45	0	0	6	50	86
5	762280	151941	4	22	37	0	52	27	8712915	11976	60	36	30	0	8	50	85
6	914225	15166	5	14	44	0	52	2	8698284	14631	60	26	40	0	9	50	84
7	1065892	151549	6	7	7	0	52	2	8681003	17281	60	14	20	0	12	10	83
8	1217235	150972	6	59	30	0	52	20	8661079	19924	60	0	30	0	13	40	82
9	1368106	1509[illegible]	7	51	50	0	52	55	8638516	22563	59	45	30	0	15	20	81
10	1518761	150091	8	44	8	0	52	17	8613322	25194	59	28	0	0	17	20	80
11	1668255	149581	9	36	25	0	52	12	8585504	27811	59	9	20	0	18	50	79
12	1818436	14901	10	28	37	0	52	11	8555071	30433	58	49	0	0	20	20	78
13	1967465	14845	11	20	48	0	52	[illegible]	8522031	33040	58	27	10	0	21	50	77
14	2115896	14778	12	12	55	0	52	5	8486357	35674	58	3	50	0	23	20	76
15	2263681	14709	13	5	0	0	52	[illegible]	8448177	38180	57	39	10	0	24	40	75
16	2410778	146301	13	57	0	0	51	5	8407384	40793	57	13	5	0	26	5	74
17	2557140	145585	14	48	57	0	51	51	8364029	43355	56	45	40	0	27	25	73
18	2702723	144755	15	40	4	0	51	41	8318127	41902	56	17	10	0	28	50	72
19	2847482	143891	16	32	37	0	51	41	8269691	48436	55	47	20	0	29	50	71
20	2991375	142981	17	24	20	0	51	35	8218211	51480	55	16	0	0	31	20	70
21	3134356	14102	18	15	59	0	51	[illegible]	8165278	52955	54	44	20	0	32	40	69
22	3276383	14106	19	7	32	0	51	28	8109332	55946	54	11	10	0	33	10	68
23	3417411	15998	19	59	0	0	51	20	8050916	58416	53	37	30	0	34	0	67
24	3557398	13890	20	50	20	0	51	14	7990048	60868	53	2	30	0	35	0	66
25	3696302	13783	21	41	34	0	51	9	7926746	63502	52	26	10	0	36	0	65
26	3834132	156555	22	32	43	0	50	51	7851029	65717	51	49	30	0	36	40	64
27	3970590	13547	23	23	42	0	50	51	7792918	68111	51	11	50	0	37	40	63
28	4106090	13415	24	13	33	0	50	4	7722433	70485	50	33	20	0	38	30	62
29	4240240	132851	25	4	20	0	50	30	7649596	72837	49	54	10	0	39	10	61
30	4371058	131520	25	55	56	0	50	23	7574428	75165	49	14	20	0	39	50	60
31	4504624	130155	26	46	24	0	50	18	7496954	77474	48	33	50	0	40	30	59
32	4634777	128742	27	36	42	0	50	10	7417196	79758	47	52	40	0	41	20	58
33	4763519	127291	28	26	58	0	49	53	7335177	82019	47	10	50	0	41	50	57
34	4890811	125801	29	16	50	0	49	41	7250926	84251	46	28	40	0	42	10	56
35	5016612	124273	30	6	35	0	49	31	7164464	86462	45	45	40	0	43	0	55
36	5140885	122709	30	56	10	0	49	2	7075822	88642	45	2	20	0	43	20	54
37	5263594	121101	31	45	31	0	49	15	6985023	90799	44	18	30	0	43	50	53
38	5384696	119464	32	34	46	0	48	52	6892096	92927	43	34	0	0	44	30	52
39	5504160	117786	33	23	44	0	48	56	6797071	95025	42	49	30	0	44	50	51
40	5621946	116075	34	12	40	0	48	37	6699975	97096	42	4	0	0	45	10	50
41	5738021	114527	35	0	57	0	48	13	6600838	99137	41	18	20	0	45	40	49
42	5852348	112543	35	49	30	0	47	58	6499690	101148	40	32	20	0	46	0	48
43	5964891	110728	36	37	8	0	47	42	6396573	103127	39	45	40	0	46	40	47
44	6075619	108876	37	24	50	0	47	20	6291487	105076	38	59	10	0	46	30	46
45	6184495	...	48	12	10	.	.		6184495	106992	38	12	10	.	47	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS. CVIVS EA QVAE EX CENTRO PARTIVM 8660254, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

30	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	151142	151096	0	51	57	0	51	38	8658935	. . .	59	59	20	.	.	..	89
2	302238	151004	1	43	55	0	51	57	8654978	3957	59	56	20	0	5	0	88
3	453242	150866	2	35	52	0	51	56	8648385	6591	59	51	50	0	4	50	87
4	604108	150682	3	27	48	0	51	55	8639158	9227	59	45	30	0	6	20	86
5	754790	150452	4	19	43	0	51	53	8627299	11859	59	37	30	0	8	0	85
6	905242	150177	5	11	38	0	51	52	8612812	14487	59	27	40	0	9	50	84
7	1055419	149835	6	3	30	0	51	50	8595701	17111	59	16	10	0	11	30	83
8	1205274	149488	6	55	21	0		51	8575972	19729	59	2	50	0	13	20	82
9	135476.	149075	7	47	12	0	5	41	8553631	22341	59	48	0	0	14	50	81
10	1503837	148617	8	38	57	0	51	44	8528685	24946	58	31	30	0	16	30	80
11	1652414	148114	9	30	41	0	51	42	8501141	27544	58	13	30	0	18	0	79
12	1800568	147565	10	22	23	0	51	35	8471007	30134	57	54	0	0	19	30	78
13	1948133	147202	11	14	2	0	51	40	8438292	32715	57	32	50	0	21	10	77
14	2095335	146103	12	5	42	0	51	27	8403007	35285	57	10	20	0	22	30	76
15	2241438	145651	12	57	9	0	51	28	8365163	37844	56	46	30	0	23	50	75
16	2387085	144924	13	48	37	0	51	24	8324770	40393	56	21	10	0	25	20	74
17	2532013	144153	14	40	1	0	51	19	8281842	42928	55	54	50	0	26	20	73
18	2676166	143336	15	31	20	0	51	13	8236391	45451	55	27	0	0	27	50	72
19	281950.	142477	16	22	35	0	51	10	8188431	47960	54	58	10	0	28	5	71
20	2961981	141576	17	13	45	0	51	3	8137457	50974	54	27	50	0	30	20	70
21	3103557	140631	18	4	50	0	50	59	8085044	52413	53	57	0	0	30	50	69
22	3244188	139642	18	55	49	0	50	53	8029647	55397	53	24	50	0	32	10	68
23	3383830	138612	19	46	42	0	50	45	7971895	57842	52	51	40	0	33	10	67
24	3522442	137539	20	37	25	0	50	41	7911535	60270	52	17	40	0	34	0	66
25	3659981	136470	21	28	8	0	50	34	7848856	62679	51	42	40	0	35	0	65
26	3796457	135216	22	18	42	0	50	24	7783784	65072	51	6	40	0	36	0	64
27	3931673	134069	23	9	6	0	50	17	7716343	67441	50	30	10	0	36	30	63
28	4065742	132832	23	59	23	0	50	9	7646550	69793	49	52	30	0	37	40	62
29	4198574	131553	24	49	32	0	50	0	7574429	72121	49	14	30	0	38	0	61
30	4330127	130234	25	39	32	0	49	50	7499910	74519	48	35	20	0	39	10	60
31	4406361	128874	26	29	22	0	49	41	7423286	76614	47	55	40	0	39	40	59
32	4589235	127477	27	19	3	0	49	31	7344312	78974	47	15	20	0	40	20	58
33	4716712	126040	28	8	34	0	49	20	7263099	81215	46	34	40	0	40	40	57
34	4842752	124365	28	57	14	0	49	8	7179676	83423	45	53	10	0	41	30	56
35	4967317	125052	29	47	2	[illegible]	[illegible]	56	7094064	85612	45	11	20	0	41	50	55
36	5090369	121502	30	35	58	[illegible]	48	44	7006293	87771	44	28	40	0	42	40	54
37	5211871	119514	31	24	42	0	48	33	6916386	89907	43	45	50	0	42	50	53
38	5331785	118289	32	13	13	0	48	13	6824373	92013	43	2	0	0	43	50	52
39	5450074	116610	33	1	30	0	47	35	6730281	94092	42	18	0	0	44	0	51
40	5566700	114913	33	49	33	0	47	47	6634139	96142	41	33	40	0	44	20	50
41	5681736	113194	34	37	20	0	47	31	6535977	98162	40	48	50	0	44	50	49
42	5794833	11447	35	24	51	0	47	14	6435823	100154	40	3	40	0	45	20	48
43	590627	109640	36	12	5	0	46	57	6333709	102114	39	18	0	0	45	40	47
44	6015918	107806	36	59	2	0	46	38	6229665	104044	38	32	0	0	46	0	46
45	6123724	. . .	37	45	40	.	.	.	6123724	105941	37	45	40	0	46	10	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS PRIMVS. EIVS EX CENTRO PARTIVM 8571673, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

31	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	149596	149551	0	51	26	0	51	25	8570367	....	58	59	10	.	.	.	89
2	299147	149459	1	42	51	0	51	23	8566451	3916	58	56	30	0	2	40	88
3	448606	149323	2	34	16	0	51	25	8559925	6526	58	52	10	0	4	20	87
4	597929	149141	3	25	40	0	51	24	8550792	9133	58	46	10	0	6	0	86
5	747070	148913	4	17	4	0	51	21	8539055	11737	58	38	20	0	7	50	85
6	895983	148641	5	8	25	0	51	21	8524716	14339	58	28	50	0	9	30	84
7	1044624	148322	5	59	46	0	51	19	8507781	16935	58	17	50	0	11	0	83
8	1192946	147958	6	51	5	0	51	17	8488253	19528	58	5	0	0	12	50	82
9	1340904	147551	7	42	22	0	51	14	8466141	22112	57	50	40	0	14	20	81
10	1488455	147097	8	33	36	0	51	12	8441449	24692	57	34	50	0	15	50	80
11	1635552	146599	9	24	48	0	51	9	8414187	27262	57	17	20	0	17	30	79
12	1782151	146051	10	15	57	0	51	6	8384361	29826	56	58	30	0	18	50	78
13	1928206	145465	11	7	3	0	51	2	8351981	32380	56	38	0	0	20	30	77
14	2073675	144837	11	58	5	0	51	0	8317057	34924	56	16	30	0	21	30	76
15	2218512	144161	12	49	5	0	50	53	8279600	37457	55	53	30	0	23	0	75
16	2362673	143442	13	39	58	0	50	51	8239621	39979	55	29	0	0	24	30	74
17	2506115	142678	14	30	49	0	50	46	8197131	42490	55	3	20	0	25	40	73
18	2648793	141870	15	21	35	0	50	41	8152145	44986	54	36	30	0	26	50	72
19	2790563	141021	16	12	16	0	50	56	8104676	47469	54	8	30	0	28	0	71
20	2931684	140128	17	2	52	0	50	50	8054566	50110	53	39	10	0	29	20	70
21	3071812	139193	17	53	22	0	50	24	8002346	52220	53	9	10	0	30	0	69
22	3211005	138214	18	43	46	0	50	18	7947516	54830	52	38	0	0	31	10	68
23	3349219	137194	19	34	4	0	50	10	7890266	57250	52	5	40	0	32	20	67
24	3486413	136131	20	24	14	0	50	6	7830612	59654	51	32	30	0	33	10	66
25	3622545	135080	21	14	20	0	49	52	7768574	62038	50	58	30	0	34	0	65
26	3757625	133833	22	4	18	0	49	47	7704168	64406	50	23	30	0	35	0	64
27	3891458	132694	22	54	5	0	49	40	7637416	66752	49	47	40	0	35	50	63
28	4024156	131473	23	43	45	0	49	31	7568338	69078	49	11	20	0	36	20	62
29	4155629	130207	24	33	17	0	49	23	7496954	71384	48	33	50	0	37	30	61
30	4285836	128902	25	22	40	0	49	12	7423286	73668	47	55	50	0	38	0	60
31	4414738	127556	26	11	52	0	49	3	7347358	75928	47	17	5	0	38	41	59
32	4542294	126173	27	0	55	0	48	52	7269191	78167	46	37	40	0	39	23	58
33	4568467	124752	27	49	47	0	48	41	7188809	80382	45	57	40	0	40	0	57
34	4793219	123290	28	38	28	0	48	28	7106239	82570	45	17	10	0	40	50	56
35	4916509	121793	29	26	56	0	48	17	7021503	84736	44	36	0	0	41	10	55
36	5038302	120259	30	15	13	0	48	3	6934629	86874	43	54	20	0	41	40	54
37	5158561	118621	31	3	16	0	47	50	6845642	88987	43	12	10	0	42	10	53
38	5277249	117080	31	51	6	0	47	36	6754570	91072	42	29	30	0	42	40	52
39	5394329	115456	32	38	42	0	47	20	6661440	93130	41	46	10	0	43	20	51
40	5509765	113758	33	26	2	0	47	4	6565282	.95158	41	2	35	0	43	35	50
41	5623523	112046	34	13	6	0	46	49	6469124	97158	40	18	40	0	43	55	49
42	5735569	110297	34	59	55	0	46	30	6369994	99130	39	34	0	0	44	40	48
43	5845866	108519	35	46	25	0	46	3	6268925	101069	38	49	30	0	44	30	47
44	5954385	106703	36	32	38	0	45	52	6166374	102551	38	4	20	0	45	10	46
45	6061088	...	37	18	31	.	.	.	6061088	105286	37	18	30	0	45	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVSQVARTVS. HVIVS EX CENTRO PARTIVM 9072957. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

14	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	169340	169288	0	58	15	0	58	11	9701479	. . .	75	58	20	.	.	.	89
2	338628	169185	1	56	26	0	58	12	9697046	4433	75	51	40	0	6	40	88
3	507813	169030	2	54	38	0	58	13	9689659	7387	75	41	20	0	10	20	87
4	676843	168825	3	52	51	0	58	13	9679321	10338	75	27	0	0	14	20	86
5	845668	168566	4	51	4	0	58	12	9666034	13287	75	9	0	0	18	0	85
6	1014234	168259	5	49	16	0	58	12	9649795	16239	74	47	30	0	21	30	84
7	1182493	167898	6	47	28	0	58	11	9630632	19163	74	22	40	0	24	50	83
8	1350391	167485	7	45	39	0	58	11	9608527	22105	73	55	0	0	27	40	82
9	1517876	167025	8	43	50	0	58	10	9583497	25030	73	24	20	0	30	40	81
10	1684901	166510	9	42	0	0	58	9	9555547	27950	72	51	10	0	33	20	80
11	1851411	165947	10	40	9	0	58	9	9524686	30861	72	15	50	0	35	20	79
12	2017358	165332	11	38	18	0	58	8	9490924	33762	71	38	20	0	37	30	78
13	2182690	164667	12	36	26	0	58	8	9454270	36654	70	59	0	0	39	20	77
14	2347357	163953	13	34	34	0	58	6	9414738	39532	69	18	0	0	41	0	76
15	2511310	163187	14	32	40	0	58	5	9372336	42402	69	35	30	0	42	30	75
16	2674497	161873	15	30	45	0	58	5	9327081	45255	68	51	40	0	43	50	74
17	2836370	161509	16	28	50	0	58	2	9278983	48098	68	6	30	0	45	10	73
18	2998379	160594	17	26	52	0	58	2	9228060	50923	67	20	20	0	46	10	72
19	3158973	159633	18	24	54	0	58	0	9174326	53734	66	33	10	0	47	10	71
20	3318606	158622	19	22	54	0	57	59	9117285	57041	65	44	40	0	48	30	70
21	3477228	157564	20	20	53	0	57	57	9058490	58795	64	56	10	0	48	30	69
22	3634792	156455	21	18	50	0	57	56	8996424	62066	64	6	20	0	49	50	68
23	3791247	155301	22	16	46	0	57	54	8931618	64806	63	16	25	0	49	55	67
24	3946548	154098	23	14	40	0	57	52	8864092	67526	62	25	30	0	50	55	66
25	4100646	152908	24	12	32	0	57	51	8793866	70226	61	34	10	0	51	20	65
26	4253554	151496	25	10	23	0	57	47	8720960	72906	60	42	10	0	52	0	64
27	4405050	150212	26	8	10	0	57	45	8645398	75562	59	49	50	0	52	20	63
28	4555262	148825	27	5	55	0	57	44	8567203	78195	58	57	1	0	52	49	62
29	4704087	147400	28	3	39	0	57	41	8486397	80806	58	3	50	0	53	11	61
30	4851487	145905	29	1	20	0	57	38	8403007	83390	57	10	20	0	53	30	60
31	4997392	144391	30	58	58	0	57	35	8317507	85500	56	16	45	0	53	35	59
32	5141783	142826	31	56	33	0	57	32	8228574	88933	55	22	20	0	54	25	58
33	5284609	141216	32	54	5	0	57	29	8137196	91378	54	27	40	0	54	40	57
34	5425825	139562	33	51	34	0	57	26	8044116	93080	53	33	10	0	54	30	56
35	5565387	137867	34	49	0	0	57	23	7948197	95919	52	38	20	0	54	50	55
36	5703254	136131	35	46	23	0	57	17	7849857	98340	51	43	10	0	55	10	54
37	5839385	134352	36	43	40	0	57	15	7749126	100731	50	47	50	0	55	20	53
38	5973737	132532	37	40	55	0	57	10	7646034	103092	49	52	20	0	55	30	52
39	6106269	130671	38	38	5	0	57	6	7540613	105421	48	56	40	0	55	40	51
40	6236940	128772	39	35	11	0	57	0	7432896	107717	48	0	40	0	56	0	50
41	6365712	126833	40	32	11	0	56	59	7322915	109981	47	4	40	0	56	0	49
42	6492545	124855	41	29	10	0	56	46	7210702	112213	46	8	40	0	56	0	48
43	6617400	122840	42	25	56	0	56	46	7096293	114409	45	12	20	0	56	20	47
44	6740240	120787	42	22	42	0	56	38	6979723	116570	44	15	23	0	56	57	46
45	6861027	. . .	43	19	20	0	.	.	6861027	118696	43	19	20	0	56	3	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS QVINTVS. EIVS EX CENTRO PARTIVM EST 9659258, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

15	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	168577	168328	0	57	57	0	57	57	9657786	. . .	75	58	0	.	.	.	89
2	337103	168411	1	55	54	0	57	57	9633373	4413	75	52	0	0	6	0	88
3	505525	168270	2	53	51	0	57	57	9545019	7354	75	42	40	0	9	20	87
4	673795	168064	3	51	48	0	57	57	9635728	10291	74	29	20	0	13	20	86
5	841859	167780	4	49	45	0	57	56	9622501	13227	74	12	30	0	16	50	85
6	1009666	167[illegible]	5	47	41	0	57	56	9606343	16158	74	52	10	0	20	20	84
7	1177167	167141	6	37	37	0	57	55	9587258	19085	73	26	50	0	23	20	83
8	1344306	166733	7	32	32	0	57	55	9565254	22004	73	2	35	0	26	35	82
9	1511040	166272	6	72	27	0	57	54	9540336	24918	72	33	40	0	28	55	81
10	1677312	165761	9	39	21	0	57	55	9512511	27825	72	2	10	0	31	30	80
11	1843073	165199	10	37	14	0	57	55	9481790	30721	71	28	20	0	33	50	79
12	2008272	164587	11	35	7	0	57	51	9448180	33610	70	52	30	0	33	50	78
13	2172659	163927	12	32	58	0	57	53	9411691	36489	70	14	50	0	37	40	77
14	2336786	163213	13	30	51	0	57	47	9372336	39353	69	35	30	0	39	20	76
15	2499999	162452	14	28	38	0	57	49	9330126	42210	66	54	40	0	40	50	75
16	2662451	161642	15	26	27	0	57	48	9285074	45052	68	12	10	0	42	30	74
17	2824093	160781	16	24	15	0	57	45	9237193	47881	67	28	30	0	43	40	73
18	2984874	159872	17	22	0	0	57	44	9186500	50693	66	43	50	0	44	40	72
19	3144746	158914	18	19	47	0	57	43	9133008	53492	65	58	0	0	45	50	71
20	3303660	157908	19	17	27	0	57	41	9076540	56468	65	11	0	0	47	0	70
21	3461568	146853	20	15	8	0	57	39	9017693	58847	64	23	30	0	47	50	69
22	3618421	155751	28	12	47	0	57	38	8955907	61786	63	35	10	0	48	20	68
23	3774172	154601	22	10	25	0	57	33	8891393	64514	62	56	50	0	48	20	67
24	3928773	153405	23	8	0	0	57	34	8824170	67223	61	46	50	0	50	0	65
25	4082178	152219	24	5	34	0	57	33	8754260	69910	61	5	40	0	51	10	65
26	4234397	150814	25	3	7	0	57	26	8681683	72577	60	14	30	0	51	10	64
27	4385211	149533	26	0	33	0	57	27	8606461	75222	59	23	20	0	51	10	63
28	4534746	148155	26	58	0	0	57	46	8528618	77843	58	31	30	0	51	50	62
29	4682901	146728	27	55	24	0	57	24	8448177	80441	57	39	10	0	52	20	61
30	4829629	145256	28	52	44	0	57	20	8365162	83015	56	46	25	0	52	43	60
31	4974885	143741	29	50	2	0	57	18	8279600	85562	55	53	25	0	53	0	59
32	5118626	140580	30	47	17	0	57	15	8191515	88085	55	0	0	0	53	25	58
33	5260808	142182	31	44	27	0	17	10	8100934	90581	54	6	10	0	53	40	57
34	5401388	138934	32	41	35	0	57	8	8007888	93046	53	12	20	0	54	0	56
35	5540322	137246	33	38	38	0	57	3	7912400	95488	52	18	0	0	54	20	55
36	5677568	135518	34	35	33	0	57	0	7814503	97897	51	23	40	0	54	20	54
37	5813086	133747	35	32	33	0	56	51	7714226	100277	50	28	50	0	54	50	53
38	5946833	131935	36	29	24	0	56	46	7611598	101628	49	34	50	0	54	0	52
39	6078768	130083	37	26	10	0	56	49	7506652	104946	48	48	50	0	56	0	51
40	6206851	128192	38	22	50	0	56	33	7399420	107232	47	43	30	0	55	10	50
41	6337043	126262	39	19	25	0	56	30	7289934	109486	46	48	0	0	55	50	49
42	6463305	124292	40	15	55	0	56	24	7178227	111707	45	52	30	0	53	50	48
43	6587597	122287	41	12	19	0	56	29	7064334	113893	44	56	43	0	55	47	47
44	6709884	120243	42	8	48	0	55	58	6748771	115565	43	1	2	0	55	41	46
45	6830127	. . .	43	4	46	.	.	.	6830122	118649	42	4	54	.	56	17	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS SEPTIMVS. HVIVS EX CENTRO PARTIVM 9563047. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

17	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	166898	166847	0	57	23	0	57	23	9561590	. . . .	72	58	10	.	.	.	89
2	333745	166745	1	54	45	0	57	25	9577221	4369	72	53	10	0	3	0	88
3	500490	166595	2	52	8	0	57	21	9549940	7281	72	44	20	0	8	50	87
4	667083	166391	3	49	29	0	57	22	9539751	10189	72	32	33	0	11	47	86
5	833474	166136	4	46	59	0	57	22	9526656	13095	72	18	0	0	14	33	85
6	999610	165811	5	44	13	0	57	21	9510656	15997	72	0	10	0	17	50	84
7	1165441	165477	6	41	34	0	57	23	9491936	18723	71	39	30	0	20	40	83
8	1330918	165271	7	38	59	0	57	14	9466979	21957	71	15	30	0	24	0	82
9	1495989	164616	8	36	13	0	57	19	9445309	24670	70	49	40	0	25	50	81
10	1660605	164110	9	33	32	0	57	17	9417762	27547	70	21	10	0	28	30	80
11	1824715	163554	10	30	46	0	57	19	9387347	30415	70	50	50	0	30	20	79
12	1988269	162947	11	28	8	0	57	15	9354071	33276	69	17	40	0	33	10	78
13	2151216	162294	12	25	21	0	57	18	9317946	36125	68	43	0	0	34	40	77
14	2313510	161588	13	22	39	0	57	7	9278983	38963	68	6	30	0	36	50	76
15	2475098	160834	14	19	46	0	57	14	9237193	41790	67	28	30	0	38	0	75
16	2535932	160032	15	17	0	0	57	10	9192610	44603	66	49	0	0	39	30	74
17	2795964	159180	16	14	10	0	57	8	9145186	47424	65	8	10	0	40	50	73
18	2955144	158279	17	11	18	0	57	6	9094998	50188	65	26	10	0	42		72
19	3113423	157331	18	8	24	0	57	5	9042038	52960	64	43	40	0	42	30	71
20	3270754	156335	19	5	29	0	57	2	8985750	56288	63	58	20	0	45	20	70
21	3427089	155291	20	2	31	0	57	0	8927887	57863	63	13	30	0	44	50	69
22	3582380	153999	20	59	31	0	56	33	8666702	61185	62	27	30	0	46	0	68
23	3736379	153561	21	56	24	0	56	44	8802830	63872	61	40	30	0	47	0	67
24	3889940	151577	22	53	8	0	57	9	8736277	66553	60	53	0	0	47	50	65
25	4041517	150703	23	50	17	0	56	31	8667064	69213	60	4	40	0	48	20	65
26	4192220	149312	24	47	8	0	56	45	8595201	71863	59	15	50	0	48	50	64
27	4341532	148046	25	43	51	0	56	41	8520737	74464	58	26	20	0	49	30	63
28	4489578	146676	26	40	36	0	56	40	8443669	77068	57	36	20	0	50	20	62
29	4636256	145267	27	37	16	0	56	37	8364027	79642	56	45	40	0	50	50	61
30	4781523	143810	28	33	53	0	56	33	8281841	82186	55	54	50	0	50	30	60
31	4925333	142320	29	30	26	0	56	29	8197121	84720	55	3	20	0	51	0	59
32	5067653	140755	30	26	55	0	56	25	8109923	87198	54	11	30	0	51	40	58
33	5208408	139179	31	23	20	0	56	20	8020245	89678	53	19	50	0	52	50	57
34	5347567	137551	32	19	40	0	56	14	7928125	92120	52	27	0	0	52	30	56
35	5485138	135879	33	15	54	0	56	23	7833589	94536	51	34	10	0	52	50	55
36	5621017	134169	34	12	17	0	55	12	7736667	96922	50	41	10	0	53	40	54
37	5755186	132413	35	8	8	0	55	58	7637388	99279	49	47	40	0	55	50	53
38	5887599	130621	36	4	6	0	55	56	7535783	101605	48	54	0	0	53	40	52
39	6018220	128788	37	0	2	0	55	47	7431882	103901	48	0	10	0	53	50	51
40	6147008	126915	37	55	49	0	55	49	7325718	106164	47	6	10	0	54	0	50
41	6273923	125004	38	51	28	0	55	35	7217323	108395	46	11	50	0	54	20	49
42	6398927	123054	39	47	1	0	55	26	7106728	110595	45	17	20	0	54	30	48
43	6521981	121069	40	42	27	0	55	17	6993969	112759	44	22	43	0	54	37	47
44	6643050	119045	41	37	44	0	55	9	6879080	114889	43	27	53	0	54	50	46
45	6762095	. . .	42	32	53	.	.	.	6762095	116985	42	32	53	.	55	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARRALLELVS DECIMVS OCTAVVS. EIVS EX CENTRO PARTIVM 9510565, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

18	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	165982	165932	0	57	4	0	57	3	9509116	...	71	58	20	.	..	..	89
2	331914	165830	1	54	7	0	57	4	9504771	4345	71	53	40	0	4	40	88
3	497744	165679	2	51	11	0	57	3	9497531	7240	71	54	40	0	8	0	87
4	663423	165387	3	48	14	0	57	1	9487397	10134	71	34	30	0	11	10	86
5	828810	165314	4	45	15	0	57	4	9474374	13023	71	20	20	0	14	10	85
6	994124	164922	5	42	19	0	57	1	9458465	15909	71	3	30	0	16	50	84
7	1159046	164569	6	39	20	0	57	2	9439674	18791	70	43	40	0	19	30	83
8	1323615	164164	7	36	22	0	57	0	9418008	21666	70	21	20	0	21	20	82
9	1487779	163713	8	33	22	0	56	59	9393473	24535	69	56	30	0	24	5	81
10	1651492	163209	9	30	21	0	56	59	9366078	27395	69	29	20	0	2	10	80
11	1814701	162657	10	27	20	0	56	36	9335829	30249	69	0	0	0	19	20	79
12	1977358	162053	11	24	16	0	56	56	9302736	33093	68	28	40	0	11	20	78
13	2139411	161402	12	21	12	0	56	55	9266809	3392	67	55	20	0	33	20	77
14	2310813	160702	13	18	7	0	56	55	9228060	38749	67	20	20	0	35	0	76
15	2451515	159958	14	15	0	0	56	50	9186500	41560	66	43	50	0	36	30	75
16	2621466	159154	15	11	50	0	56	50	9142142	44558	66	5	40	0	38	10	74
17	2780620	158306	16	8	40	0	56	46	9094998	47144	65	26	10	0	39	30	73
18	2938926	157410	17	5	26	0	56	47	9094998	49913	64	45	20	0	40	50	72
19	3096336	156468	18	2	31	0	56	44	8992416	52669	64	3	30	0	42	50	71
20	3252804	155477	18	58	57	0	56	41	8936817	55599	63	20	20	0	43	10	70
21	3408281	154439	19	55	38	0	56	38	8878877	57940	62	36	30	0	45	50	69
22	3562720	153353	20	52	16	0	56	37	8818042	60835	61	51	40	0	44	50	68
23	3716073	152221	21	48	35	0	56	33	8754521	63521	61	5	50	0	45	50	67
24	3863294	151044	22	45	26	0	56	30	8688332	66189	60	19	30	0	46	20	66
25	4019338	149876	23	41	56	0	56	29	8619499	68833	59	32	10	0	47	20	65
26	4169214	148492	24	38	25	0	56	23	8548039	71460	58	44	20	0	47	50	64
27	4317706	147233	25	34	48	0	56	22	8473975	74064	57	55	50	0	48	30	63
28	4464939	145874	26	31	10	0	56	15	8397330	76645	57	6	40	0	49	10	62
29	4610813	144469	27	27	25	0	56	11	8318127	79203	56	17	10	0	49	50	61
30	4755282	143021	28	23	36	0	56	11	8236391	81736	55	27	0	0	50	10	60
31	4898303	141528	29	19	47	0	56	3	8152144	84247	54	36	30	0	50	30	59
32	5037831	139994	30	15	50	0	55	59	8065416	86728	53	45	30	0	51	0	58
33	5179825	138415	31	11	49	0	55	58	7976230	89186	52	54	10	0	51	20	57
34	5318240	136796	32	7	47	0	55	45	7884616	91614	52	2	30	0	51	40	56
35	5455036	135133	33	3	32	0	55	44	7790598	94018	51	10	30	0	52	0	55
36	5590169	131431	33	59	16	0	16	38	7694209	96189	50	18	10	0	52	20	54
37	5723600	131688	34	55	54	0	54	35	7595475	98734	49	25	30	0	52	40	53
38	5855288	129904	35	50	25	0	53	25	7494426	101049	48	32	30	0	53	0	52
39	5985192	128081	36	45	50	0	55	18	7391097	103529	47	39	20	0	53	10	51
40	6113273	126219	37	41	8	0	53	6	7285515	105582	46	45	55	0	53	25	50
41	6239492	124318	38	36	14	0	55	6	7177715	107800	45	52	20	0	55	33	49
42	6363810	122179	39	31	20	0	54	55	7067737	109978	44	58	23	0	53	37	48
43	6486189	120404	40	26	15	0	54	45	6955586	112131	44	4	18	0	54	55	47
44	6606593	118392	41	21	0	0	54	36	6841327	114259	43	10	2	0	54	16	46
45	6724985	...	42	15	36	.	.	.	6724985	116342	42	15	37	0	54	25	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS DECIMVS NONVS, CVIVS EX CENTRO PARTIVM 945.5186, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

19	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	165016	164965	0	56	44	.	56	43	9453746	...	70	58	30	0	.	.	89
2	329981	164865	1	53	27	0	56	44	9449426	4320	70	56	0	0	2	50	88
3	494846	164714	2	50	11	0	56	41	9442228	7198	70	46	20	0	9	40	87
4	659560	164513	3	46	54	0	56	46	9432153	[illegible]	70	35	50	0	10	30	86
5	824073	164262	4	45	40	0	56	40	9419206	12947	70	22	40	0	13	10	85
6	988335	163962	5	40	20	0	56	40	9403389	15817	70	6	30	0	16	10	84
7	1152297	163610	6	37	[illegible]	0	56	46	9384708	18681	69	47	50	0	18	40	83
8	1315907	163209	7	33	46	0	56	33	9363168	21540	69	26	30	0	21	20	82
9	1479116	162760	8	30	21	0	56	19	9338776	24392	69	2	50	0	24	40	81
10	1641876	162258	9	27	0	0	56	17	9311540	27236	68	36	55	0	25	55	80
11	1804134	161710	10	23	37	0	56	57	9281468	30072	68	8	50	0	25	5	79
12	1965844	161109	11	20	14	0	56	54	9248567	32901	67	38	50	0	30		78
13	2126953	160463	12	16	48	0	56	34	9212849	35718	67	6	50	0	32	0	77
14	2287416	159766	13	13	22	0	56	33	9174326	38523	66	33	10	0	33	40	76
15	2447182	159019	14	9	55	0	56	30	9133008	41318	65	58	0	0	35	[illegible]	75
16	2606201	158228	15	6	25	0	56	27	9088908	44100	65	21	10	0	36	50	74
17	2764429	157584	16	2	52	0	56	24	9042139	46865	64	43	0	0	38	10	73
18	2921813	156494	16	59	16	0	56	26	8992016	49623	64	3	30	0	40	30	72
19	3078307	155556	17	55	42	0	56	22	8940054	52362	63	22	50	0	40	40	71
20	3233863	154572	18	52	4	0	56	19	8884401	55653	62	40	40	0	42	10	70
21	3388455	153540	19	48	23	0	56	16	8827176	57225	61	58	20	0	42	10	69
22	3541975	152460	20	44	39	0	56	14	8766695	60481	61	14	30	0	43	50	68
23	3694435	151335	21	40	53	0	56	10	8703544	63151	60	30	0	0	44	30	67
24	3845770	150164	22	37	3	0	56	6	8637742	65802	59	44	40	0	45	20	66
25	3995934	149003	23	33	9	0	55	5	8569309	68433	58	58	30	0	46	10	65
26	4144937	147628	24	29	14	0	55	59	8498264	71045	58	11	30	0	47	0	64
27	4292565	146375	25	25	13	0	55	58	8424632	73632	57	24	10	0	47	20	63
28	4436940	145025	26	21	9	0	55	52	8348434	76198	56	36	0	0	48	10	62
29	4583965	143628	27	17	1	0	55	48	8269692	78742	55	47	20	0	48	40	61
30	4727593	142188	28	12	49	0	55	42	8188431	81261	54	58	10	0	49	10	60
31	4869781	140704	29	8	31	0	55	39	8104676	83755	54	8	30	0	49	40	59
32	5010485	139178	30	4	9	0	55	34	8018452	86224	53	18	25	0	50	5	58
33	5149663	137610	30	59	43	0	55	27	7929786	88666	52	27	50	0	50	35	57
34	5287273	135998	31	55	10	0	55	22	7838705	91081	51	37	0	0	50	50	56
35	5423271	134347	32	50	32	0	55	24	7745234	93471	50	45	40	0	51	20	55
36	5557618	132655	33	45	56	0	55	1	7649406	95828	49	54	10	0	51	30	54
37	5690273	130921	34	40	57	0	55	2	7551247	98159	49	2	10	0	52	0	53
38	5821194	129147	35	35	59	0	54	55	7450788	100459	48	10	0	0	52	20	52
39	5950341	127336	36	30	54	0	54	48	7348059	102729	47	17	30	0	52	30	51
40	6077677	125483	37	25	42	0	54	59	7243092	104967	46	24	40	0	52	50	50
41	6203160	123594	38	20	21	0	54	31	7135920	107172	45	31	40	0	53	0	49
42	6326754	121667	39	14	52	0	54	21	7026572	109348	44	38	26	0	53	14	48
43	6448421	119703	40	9	13	0	54	15	[illegible]15085	111487	43	45	0	0	53	26	47
44	6568124	117702	41	3	26	0	53	57	6801492	113593	42	41	57	0	53	5	46
45	6685826	...	41	57	23	.	.	.	6685826	115666	41	58	0	0	53	57	45

PARALLELVS VIGESIMVS. HVIVS EX CENTRO PARTIVM 9396326, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

20	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	163968	163959	0	56	22	0	56	23	9394895	. . .	69	58	0	.	.	.	89
2	327927	163838	1	52	45	0	56	22	9390602	4293	69	54	40	0	3	20	88
3	491765	163689	2	49	7	0	56	21	9383448	7154	69	46	30	0	8	10	87
4	655454	163489	3	45	29	0	56	21	9373437	10011	69	36	40	0	9	50	86
5	818945	163240	4	41	50	0	56	21	9360570	12867	69	23	50	0	12	50	85
6	982183	162941	5	38	12	0	56	19	9344852	15718	69	8	40	0	15	10	84
7	1145124	162592	6	34	31	0	56	20	9326287	18565	68	50	50	0	17	50	83
8	1307716	162193	7	30	51	0	56	18	9304881	21406	68	30	30	0	20	10	82
9	1469909	161746	8	27	9	0	56	17	9280641	24240	68	0	0	0	22	33	81
10	1631655	161248	9	23	26	0	56	17	9253574	27067	67	43	20	0	24	45	80
11	1792903	160705	10	19	43	0	56	13	9223689	29885	67	16	30	0	26	50	79
12	1953608	160105	11	15	56	0	56	13	9190994	32695	66	47	4	0	29	26	78
13	2113713	159464	12	12	9	0	56	12	9155498	35456	66	17	0	0	30	4	77
14	2273177	158771	13	8	21	0	56	9	9117215	38283	65	44	40	0	32	20	76
15	2431948	158030	14	4	30	0	56	6	9076154	41061	65	10	30	0	34	10	75
16	2589978	157242	15	0	35	0	56	8	9052328	45826	64	35	10	0	35	20	74
17	2747220	156404	15	56	44	0	56	5	8985751	46577	63	58	20	0	36	50	73
18	2903624	155520	16	52	47	0	56	0	8936437	49314	63	20	10	0	38	10	72
19	3059144	154588	17	48	47	0	55	58	8884401	52036	62	40	40	0	39	50	71
20	3213732	153610	18	44	45	0	55	55	8829470	55031	62	0	0	0	40	40	70
21	3367342	152584	19	40	41	0	55	52	8772226	57244	61	18	30	0	41	30	69
22	3519926	151511	20	36	33	0	55	49	8712121	60105	60	36	0	0	42	30	68
23	3671437	150395	21	32	22	0	55	46	8649363	62758	59	52	30	0	43	30	67
24	3821830	149228	22	28	8	0	55	42	8583970	65393	59	8	10	0	44	30	66
25	3971058	148076	23	23	50	0	55	40	8515953	68007	58	23	10	0	45	0	65
26	4119134	146709	24	19	30	0	55	34	8445361	70602	57	37	20	0	45	50	64
27	4265843	145464	25	15	4	0	55	26	8372187	73174	56	50	40	0	46	30	63
28	4411307	144122	26	10	30	0	55	30	8296563	75624	56	3	50	0	47	0	62
29	4555429	141734	27	6	0	0	55	20	8218212	78351	55	16	30	0	47	10	61
30	4698165	141303	28	1	20	0	55	18	8137457	80755	54	27	50	0	48	40	60
31	4859465	139827	28	56	38	0	55	9	8054223	83234	53	39	0	0	48	50	59
32	4979293	138313	29	51	47	0	55	5	7968536	85687	52	49	50	0	49	10	58
33	5117606	136753	30	46	52	0	54	59	7880421	88115	52	0	0	0	49	50	57
34	5254359	135152	31	41	51	0	54	55	7789907	90514	51	10	0	0	50	0	56
35	5389511	133510	32	36	44	0	54	46	7697019	92888	50	19	40	0	50	20	55
36	5523021	131829	33	31	30	0	54	39	7601787	95232	49	28	50	0	50	50	54
37	5654850	130106	34	26	9	0	54	32	7504405	97382	48	37	40	0	51	10	53
38	5784956	128254	35	20	41	0	54	22	7404450	100000	47	46	10	0	51	50	52
39	5913210	126632	36	15	3	0	54	17	7302316	102089	46	54	20	0	51	50	51
40	6039842	124702	37	8	20	0	54	7	7198003	104513	46	2	20	0	52	0	50
41	6164544	122825	38	3	27	0	53	58	7091497	106506	45	10	10	0	52	10	49
42	6287369	120909	38	57	25	0	53	47	6982831	108666	44	17	22	0	52	48	48
43	6408278	118959	35	51	12	0	53	38	6872038	110793	53	24	33	0	52	49	47
44	6527237	116969	40	44	50	0	53	25	6759151	112887	42	31	29	0	53	4	46
45	6644206	. . .	41	38	35	.	.	.	6644206	114945	41	38	35	0	53	24	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARRALLELVS VIGESIMVS PRIMVS, EIVS EX CENTRO PARTIVM 9335084, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

21	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	162932	162683	0	56	1	0	56	0	9334382	...	68	58	30	·	··	··	89
2	325815	162783	1	52	1	0	56	1	9330117	4165	68	54	40	0	3	50	88
3	488598	162634	2	48	2	0	56	0	9323009	7108	68	47	50	0	6	50	87
4	651232	162436	3	44	2	0	55	59	9313062	9947	68	38	20	0	9	30	86
5	813668	162189	4	40	1	0	55	59	9300278	12784	68	26	20	0	12	0	85
6	975857	161891	5	36	0	0	55	58	9284661	15617	68	11	50	0	14	30	84
7	1137748	161545	6	31	58	0	55	58	9266216	18445	67	54	50	0	17	0	83
8	1299293	161148	7	27	56	0	55	56	9244884	21332	67	35	30	0	19	20	82
9	1460441	160705	8	23	52	0	55	55	9220864	24020	67	14	0	0	21	30	81
10	1621156	160209	9	19	47	0	55	52	9193972	26892	66	50	30	0	23	50	80
11	1781355	159668	10	15	39	0	56	55	9164279	29693	66	24	30	0	25	40	79
12	1941023	159073	11	11	32	0	55	10	9131794	32485	66	56	5	0	27	40	78
13	2100098	158437	12	7	22	0	55	49	9096527	35267	65	27	30	0	29	20	77
14	2258535	157748	13	3	11	0	55	6	9058490	38037	64	56	20	0	31	10	76
15	2416283	157013	13	58	17	0	55	21	9017694	40796	64	23	30	0	32	50	75
16	2573296	156229	14	54	42	0	55	42	8974151	43543	63	49	10	0	34	20	74
17	2729525	155597	15	50	24	0	55	40	8927873	46278	63	13	30	0	35	40	73
18	2884922	154518	16	46	4	0	55	36	8878871	49002	64	36	30	0	37	0	72
19	3039440	155593	17	41	40	0	55	34	8827176	51695	61	58	20	0	38	10	71
20	3193033	152619	18	37	14	0	55	52	8772599	54577	61	18	30	0	39	50	70
21	3345652	151601	19	32	46	0	55	38	8715724	56875	60	38	30	0	40	0	69
22	3497254	150533	20	28	14	0	55	24	8656006	59718	59	57	10	0	41	20	68
23	3647789	149424	21	23	38	0	53	22	8593601	62405	59	14	40	0	42	30	67
24	3797213	148268	22	19	0	0	55	16	8528681	64920	58	31	30	0	43	10	66
25	3945481	147122	23	14	16	0	55	14	8461112	67569	57	47	30	0	44	0	65
26	4092603	145763	24	9	30	0	55	8	8390965	70147	57	2	40	0	44	50	64
27	4238366	144528	25	4	38	0	55	3	8318262	72703	56	17	10	0	45	30	63
28	4382894	143193	25	59	41	0	54	34	8243026	75236	55	31	10	0	46	0	62
29	4526087	141815	26	54	32	0	55	2	8165278	77748	54	44	20	0	46	50	61
30	4667902	140393	27	49	34	0	54	48	8085043	80235	53	57	0	0	47	10	60
31	4808295	138927	28	44	22	0	54	42	8002346	82697	53	9	10	0	47	50	59
32	4947222	137420	29	39	4	0	54	57	7917210	85136	52	21	10	0	48	0	58
33	5084642	135873	30	33	41	0	54	31	7829663	87547	51	32	0	0	49	10	57
34	5220515	134282	31	28	12	0	54	19	7739732	89951	50	42	40	0	49	20	56
35	5354797	132650	32	22	31	0	54	20	7645442	92290	49	52	0	0	50	40	55
36	5487447	130980	33	16	51	0	53	10	7552824	94618	49	3	0	0	49	0	54
37	5618427	129268	34	10	1	0	54	59	7455904	96920	48	12	40	0	50	20	53
38	5747695	127317	35	5	0	0	53	32	7356713	99191	47	21	50	0	50	50	52
39	5875212	125727	35	58	52	0	53	18	7255282	101431	46	30	40	0	51	10	51
40	6000939	123899	36	52	10	0	53	59	7151640	103642	45	39	20	0	51	20	50
41	6124838	122034	37	46	9	0	55	24	7045821	105819	44	47	45	0	53	53	49
42	6246872	120130	38	39	33	0	53	17	6937854	107967	43	55	5	0	52	40	48
43	6367002	118193	39	32	50	0	52	58	6827775	110079	43	3	40	0	51	25	47
44	6485195	116215	40	25	48	0	52	52	6715615	112160	42	11	12	0	52	28	46
45	6601410	...	41	18	40	·	·	·	6601410	114205	41	18	39	0	52	35	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS SECVNDVS. CVIVS EX CENTRO PARTIVM EST 927183, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

22	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	161816	161767	0	55	37	0	55	38	9270426	. . .	67	58	40	.	.	.	89
2	323583	161658	1	51	15	0	55	37	9266189	4257	67	54	50	0	3	50	88
3	485241	161529	2	45	52	0	55	58	9259131	7058	67	48	20	0	6	50	87
4	646770	161525	3	42	30	0	55	56	9249252	9879	67	39	30	0	8	30	86
5	808793	161077	4	38	6	0	55	56	9236556	12696	67	28	0	0	11	30	85
6	969170	160781	5	33	42	0	55	35	6221046	15510	67	14	0	0	14	0	84
7	1129952	160438	6	29	17	0	55	33	9202727	18519	66	58	0	0	16	0	83
8	1290390	160044	7	24	50	0	55	33	9181604	21123	66	39	30	0	18	30	82
9	1450434	159604	8	20	23	0	5	32	9157686	23918	66	18	50	0	20	40	81
10	1610038	159112	9	15	55	0	55	29	9130977	26709	65	56	10	0	22	40	80
11	1769150	158574	10	11	24	0	55	28	9101488	29489	65	31	30	0	24	40	79
12	1927724	[illegible]	11	6	52	0	55	26	9069226	32262	65	5	0	0	26	50	78
13	2085709	157352	12	2	18	0	55	25	9034201	35025	64	36	50	0	28	10	77
14	2243061	156667	12	57	43	0	55	25	8996425	37776	64	6	40	0	30	10	76
15	2200728	155936	13	53	6	0	55	20	8955908	40517	63	35	0	0	31	40	75
16	2555664	155159	14	46	26	0	55	18	8912662	43243	62	2	0	0	33	0	74
17	2710823	154332	15	43	44	0	55	14	8866702	45961	62	27	30	0	34	30	73
18	2865155	[illegible]	16	38	58	0	55	12	8818042	48660	61	51	40	0	35	50	72
19	3018515	[illegible]	17	34	10	0	55	10	8766695	51347	61	14	30	0	37	10	71
20	3171155	151574	18	29	20	0	55	4	8712221	54474	60	36	0	0	38	50	70
21	3322729	150563	19	24	24	0	55	2	8656006	56225	59	57	10	0	38	50	69
22	3473292	149503	20	19	26	0	54	59	8596698	59308	58	16	40	0	40	30	68
23	3622795	148401	21	14	25	0	54	54	8534781	61927	57	35	30	0	41	10	67
24	3771196	147251	22	9	19	0	54	55	8470245	64526	56	53	20	0	42	10	66
25	3918447	146114	23	4	14	0	54	42	8403139	67106	67	10	20	0	43	50	65
26	4064561	144765	23	38	56	0	54	40	8333472	69667	56	26	30	0	43	20	64
27	4207326	143538	24	53	36	0	54	36	8261268	72204	55	42	10	0	44	0	63
28	4352854	142212	25	48	12	0	54	32	8186547	74721	54	57	0	0	45	10	62
29	4495076	140843	26	42	43	0	54	26	8109332	77215	54	11	10	0	45	50	61
30	4635919	139431	27	37	9	0	54	20	8029647	79685	53	24	50	0	46	20	60
31	4775350	137975	28	31	29	0	54	20	7947516	82131	52	38	0	0	46	0	59
32	4913325	136479	29	25	49	0	54	1	7862964	84552	51	50	30	0	47	50	58
33	5049804	134942	30	19	50	0	53	58	7776017	86947	51	2	30	0	48	50	57
34	5184746	133361	31	13	48	0	53	51	7686702	89315	50	14	10	0	48	20	56
35	5318107	131742	32	7	40	0	53	45	7595045	91657	49	25	20	0	48	50	55
36	5449849	130082	33	1	25	0	53	39	7501074	95971	48	35	40	0	49	40	54
37	5573931	128383	33	55	1	0	53	29	7404819	96255	47	46	20	0	49	20	53
38	5708314	126645	34	48	30	0	53	20	7306308	98511	46	56	20	0	50	0	52
39	5834957	124865	35	41	50	0	53	8	7205571	100737	46	6	0	0	50	20	51
40	5959822	123051	36	34	58	0	52	58	7102640	102931	45	15	20	0	50	40	50
41	6082873	121197	37	27	56	0	52	49	6997545	105095	44	24	35	0	50	45	49
42	6204070	119308	38	20	45	0	52	37	6890318	107227	43	33	12	0	51	25	48
43	6323378	117382	39	13	22	0	52	25	6780993	109325	42	41	43	0	51	29	47
44	6440760	115420	40	5	47	0	52	13	6669602	111391	41	50	0	0	52	45	46
45	6556180	. . .	40	58	0	.	.	.	6556180	113422	40	58	0	0	52	6	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS TERTIVS. HVIVS EX CENTRO PARTIVM 9205048, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

23	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	160650	160601	0	55	13	0	55	14	9203646	....	66	58	50	.	.	.	89
2	321251	160503	1	50	27	0	55	15	9199440	4206	66	55	10	0	3	40	88
3	481754	160357	2	45	42	0	55	11	9192432	7008	66	49	0	0	6	10	87
4	642111	160161	3	40	53	0	55	12	9182624	9808	66	40	0	0	9	0	86
5	802272	159917	4	36	5	0	55	12	9170020	12604	66	29	30	0	10	50	85
6	962189	159624	5	31	17	0	55	10	9154622	15398	66	16	20	0	15	10	84
7	1121813	159282	6	26	27	0	55	10	9136434	18188	66	0	50	0	15	30	83
8	1281095	158891	7	21	37	0	55	9	9115464	20970	65	43	10	0	17	40	82
9	1439986	158454	8	16	46	0	55	6	9091718	23746	65	23	30	0	19	40	81
10	1598440	157966	9	11	52	0	55	5	9065202	26516	65	1	50	0	21	40	80
11	1756406	157431	10	6	57	0	55	4	9035925	29277	64	38	10	0	23	40	79
12	1913837	156848	11	2	1	0	55	1	9003896	32029	64	12	30	0	25	40	78
13	2070685	156217	11	57	2	0	54	59	8969123	34773	63	45	20	0	27	10	77
14	2226902	155539	12	52	1	0	54	57	8931618	37505	63	16	25	0	28	55	76
15	2382441	154813	13	46	58	0	54	55	8891393	40225	62	45	55	0	30	30	75
16	2537254	154012	14	41	53	0	54	52	8848460	42933	62	14	0	0	31	55	74
17	2691266	153250	15	36	45	0	54	48	8802831	45629	61	40	30	0	33	50	73
18	2844516	152354	16	31	33	0	54	47	8754521	48310	61	5	50	0	34	40	72
19	2996870	151441	17	26	20	0	54	42	8703544	50977	60	30	0	0	35	50	71
20	3148311	150483	18	21	2	0	54	39	8649731	53813	59	52	50	0	37	10	70
21	3298794	149478	19	15	41	0	54	34	8593652	56079	59	14	40	0	38	10	69
22	3448272	148426	20	10	15	0	54	32	8534077	59575	58	35	0	0	39	40	68
23	3596698	147332	21	4	47	0	54	27	8473291	60786	57	55	20	0	35	40	67
24	3744030	146191	21	59	14	0	54	23	8409229	64062	57	14	20	0	41	0	66
25	3890221	145061	22	53	37	0	54	19	8342607	66622	56	32	20	0	42	0	65
26	4035282	143722	23	47	56	0	54	11	8273442	69165	55	49	35	0	42	45	64
27	4179004	142004	24	42	7	0	53	57	8201758	71684	55	6	10	0	43	25	63
28	4321008	141688	25	36	4	0	54	7	8127575	74183	54	22	0	0	44	10	62
29	4462696	139828	26	30	11	0	54	1	8050916	76659	53	37	10	0	44	30	61
30	4602524	138426	27	24	12	0	53	50	7971805	79111	52	51	40	0	45	50	60
31	4740950	136982	28	18	2	0	53	48	7890266	81539	52	5	40	0	46	0	59
32	4877932	135496	29	11	50	0	53	30	7806323	83943	51	19	10	0	46	50	58
33	5013428	133969	30	5	20	0	53	28	7720002	86321	50	32	10	0	47	0	57
34	5147397	132401	30	58	48	0	53	21	7631331	88671	49	44	30	0	47	40	56
35	5279798	130793	31	52	9	0	53	11	7540333	90998	48	56	30	0	48	0	55
36	5410591	129145	32	45	20	0	53	4	7447040	93293	48	8	0	0	48	30	54
37	5539736	127458	33	38	24	0	52	54	7351478	95562	47	17	10	0	50	50	53
38	5667194	125730	34	31	18	0	52	45	7253676	97802	46	30	0	0	47	10	52
39	5792924	123967	35	24	3	0	52	34	7153665	100011	45	40	10	0	49	50	51
40	5916891	122163	36	16	37	0	52	23	7051475	102190	44	50	29	0	49	41	50
41	6039054	120325	37	9	0	0	52	12	6947138	104337	44	0	35	0	50	14	49
42	6159379	118448	38	1	12	0	52	0	6840683	106455	43	9	45	0	50	30	48
43	6277827	116541	38	53	12	0	51	42	6732146	108537	42	18	55	0	50	50	47
44	6394368	114584	39	45	0	0	51	52	6621557	110589	41	28	0	0	50	55	46
45	6508952	...	40	36	32	.	.	.	6508952	112605	40	36	33	.	32	27	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS QVARTVS, EIVS EX CENTRO PARTIVM EST 9155454. QVALIVM EX CENTRO GLOBI 1000000.

LATERA INCLVDENTIA RECTVM.

24	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	159433	159587	0	54	50	0	54	47	9134063	. . .	65	58	5	.	.	.	
2	318622	159290	1	49	37	0	54	48	9129888	4175	65	55	20	0	5	50	88
3	478112	159144	2	44	25	0	54	48	9122934	6954	65	49	30	0	5	50	87
4	637256	158951	3	39	13	0	54	48	9113200	9734	65	39	40	0	[illegible]	50	86
5	796206	158708	4	34	0	0	54	46	9100691	12509	65	30	50	0	8	50	85
6	954914	158417	5	28	46	0	54	46	9085409	15282	65	18	20	0	11	50	84
7	1113331	158078	6	23	32	0	54	43	9067359	18050	65	3	30	0	14	[illegible]	83
8	1271409	157690	7	18	15	0	54	43	9046548	20811	64	46	30	0	17	0	82
9	1429099	157356	8	12	58	0	54	44	9022910	23638	64	27	40	0	18	5	81
10	1586455	156672	9	7	42	0	54	38	8996665	26245	64	6	50	0	20	5	80
11	1743127	156137	10	2	20	0	54	36	8967610	29055	6	44	10	0	21	40	79
12	1899364	155664	10	56	56	0	54	36	8935822	31788	63	19	40	0	24	10	78
13	2055028	155038	11	51	32	0	54	54	8901312	34510	62	53	30	0	26	10	7
14	2210066	154563	12	46	6	0	54	50	8864092	37220	62	25	30	0	2	0	76
15	2364429	153641	13	40	36	0	54	31	8824171	39921	61	56	0	0	29	30	5
16	2518072	152876	14	35	4	0	54	25	8781562	42609	61	25	20	0	30	40	74
17	2670948	152063	15	29	29	0	54	22	8736277	45285	60	53	0	0	32	20	3
18	2823011	151201	16	23	53	0	54	19	8688333	47944	60	19	50	0	33	10	2
19	2974212	150297	17	18	10	0	54	15	8637742	50591	59	44	40	0	35	10	1
20	3124509	149344	18	12	25	0	54	11	8583970	53772	59	8	10	0	3	30	70
21	3274853	148348	19	6	36	0	54	4	8528681	55289	58	31	30	0	36	40	69
22	3422201	147304	20	0	40	0	54	7	8470245	58434	57	53	20	0	38	10	8
23	3569505	146218	20	54	47	0	53	58	8409229	61016	57	14	20	0	39	0	67
24	3715723	145086	21	48	45	0	53	34	8345652	63577	56	34	10	0	40	10	66
25	3860809	143965	22	42	39	0	53	50	8279533	66119	55	53	20	0	40	50	65
26	4004774	142635	23	36	29	0	53	41	8210891	68642	55	11	40	0	41	40	64
27	4147409	141426	24	30	10	0	53	17	8139749	71142	54	29	10	0	42	30	63
28	4286835	140221	25	23	47	0	53	30	8066127	73622	53	46	0	0	43	10	62
29	4428956	138771	26	17	17	0	53	28	7990048	76079	53	2	30	0	43	30	61
30	4567727	137379	27	10	45	0	53	18	7911535	78513	52	17	40	0	44	50	60
31	4705106	136026	28	4	3	0	53	12	7830612	80923	51	32	30	0	45	10	59
32	4841132	134398	28	57	15	0	53	1	7747304	83308	50	46	40	0	45	40	58
33	4975124	132957	29	50	16	0	52	57	7661526	85678	50	0	50	0	46	10	57
34	5108461	131400	30	43	13	0	52	47	7573635	87991	49	14	0	0	46	40	56
35	5239881	129804	31	36	0	0	52	39	7483325	90310	48	26	50	0	47	10	55
36	5369685	128163	32	28	39	0	52	30	7390738	92587	47	39	10	0	47	40	54
37	5497853	126494	33	21	9	0	52	18	7295898	94840	46	51	10	0	48	0	53
38	5624347	124781	34	13	27	0	52	9	7198836	97062	46	2	40	0	48	50	52
39	5749128	123028	35	5	36	0	51	58	7099581	99255	45	14	0	0	48	40	51
40	5872156	121240	35	57	34	0	51	47	6998163	101418	44	24	50	0	49	10	50
41	5993356	119416	36	49	21	0	51	59	6894615	103548	43	35	15	0	49	35	49
42	6112812	117552	37	41	0	0	51	16	6788965	105650	42	45	26	0	49	49	48
43	6230364	115656	38	32	16	0	51	9	6681248	107717	41	55	21	0	50	5	47
44	6346020	115728	39	23	25	0	50	54	6571496	109752	41	5	0	0	50	21	46
45	9741	. . .	40	14	19	.	.	.	6459741	111755	40	14	20	0	50	47	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS QVINTVS, CVIVS EX CENTRO PARTIVM 9063078, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

25	Minus latus includet. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includet. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	158172	158125	0	54	22	0	54	23	9061696	. . .	64	58	50	.	.	.	89
2	316297	158027	1	48	45	0	54	21	9057557	4241	64	55	30	0	3	20	88
3	474324	157884	2	43	7	0	54	22	9050657	6900	64	50	0	0	3	30	87
4	632208	157691	3	37	29	0	54	21	9041000	9657	64	40	20	0	9	50	86
5	789899	157450	4	31	50	0	54	20	9028590	12410	64	32	10	0	8	0	85
6	947349	157162	5	26	10	0	54	19	9013429	15161	64	20	10	0	12	0	84
7	1104511	156826	6	20	29	0	54	17	6995523	17906	64	6	0	0	14	10	83
8	1261337	156440	7	14	46	0	54	17	6974876	20647	63	49	50	0	16	10	82
9	1417777	156010	8	5	3	0	54	14	8951496	21380	63	31	40	0	18	10	81
10	1573787	155510	9	3	17	0	54	12	6925389	[illegible]	63	11	35	0	20	5	60
11	1729317	155003	9	57	29	0	54	11	6896564	28825	62	49	50	0	21	45	79
12	1884320	154428	10	51	40	0	[illegible]	5	6865028	31556	62	26	30	0	23	20	78
13	2038748	153809	11	45	45	0	54	6	6830791	34237	62	1	0	0	25	50	77
14	2192557	153140	12	35	55	0	54	3	6793856	36923	61	34	10	0	26	50	76
15	2345697	152425	13	33	58	0	54	1	6754161	39605	61	5	40	0	28	1	75
16	2498122	151665	14	28	0	0	53	59	6711990	42271	60	35	50	0	29	5	74
17	2649787	150858	15	21	54	0	53	54	6667064	44926	60	4	40	0	31	10	73
18	2800645	150004	16	15	50	0	53	55	6619499	47565	59	32	10	0	32	50	72
19	2950649	149106	17	9	45	0	53	51	8569309	50196	58	58	30	0	33	40	71
20	3099755	148161	18	3	26	0	53	44	8516326	52983	58	23	20	0	35	40	70
21	3247916	147173	18	57	10	0	53	40	8461112	55214	57	47	30	0	35	50	9
22	3395089	146137	19	50	50	0	53	33	8403139	57973	57	10	20	0	37	10	68
23	3541226	145059	20	44	23	0	53	26	8342607	60532	56	32	20	0	38	0	67
24	3686285	143917	21	37	49	0	53	27	8279533	63074	55	53	20	0	39	0	66
25	3830222	142824	22	31	16	0	53	19	8213938	65595	55	13	30	0	39	50	65
26	3973046	141505	23	24	55	0	53	11	8145840	68098	54	32	50	0	40	40	64
27	4114551	140106	24	17	46	0	53	5	8075261	70579	53	51	20	0	41	30	63
28	4254857	139010	25	10	55	0	52	54	8002223	73038	53	9	0	0	42	20	62
29	4393867	137672	26	3	53	0	52	52	7926747	75476	52	26	10	0	42	50	61
30	4531529	136291	26	56	45	0	51	48	7848856	77891	51	42	40	0	43	30	60
31	4667830	134869	27	49	33	0	52	37	7768574	80282	50	58	30	0	44	10	59
32	4802699	133407	28	42	11	0	52	11	7685926	82648	50	13	40	0	44	50	58
33	4936106	131903	29	34	42	0	52	2	7600936	84990	49	28	20	0	45	20	57
34	5066009	130359	30	27	3	0	52	13	7513632	87304	48	42	40	0	45	40	56
35	5198368	128775	31	19	16	0	51	4	7424038	89594	47	56	10	0	46	30	55
36	5327143	127153	32	11	20	0	51	54	7332184	91834	47	9	25	0	46	45	54
37	5454296	125486	33	3	14	0	5	45	7238096	94088	46	22	10	0	47	15	53
38	5579782	123798	33	54	57	0	51	33	7141802	96294	45	34	30	0	47	40	52
39	5703580	122014	34	46	30	0	51	22	7043339	98463	44	46	35	0	47	55	51
40	5825634	120280	35	37	52	0	51	3	6942720	100619	43	56	10	0	48	25	50
41	5945914	118469	36	29	0	0	50	0	6839992	102728	43	9	30	0	48	40	49
42	6064383	116621	37	20	0	0	50	34	6735179	104813	42	20	20	0	49	10	48
43	6181004	114739	38	10	34	0	50	31	6628316	106865	41	31	0	0	49	20	47
44	6295743	112821	39	1	7	0	50	13	6519433	108885	40	41	20	0	49	40	45
45	6408564	. . . .	39	51	20	.	.	.	6408564	110869	39	51	20	0	50	0	49

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS SEXTVS. HVIVS EX CENTRO PARTIVM 8987940, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

26	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ °	'	"	
1	15686	156814	0	53	55	0	53	30	8986571	...	63	59	0	.	.	.	9
2	313671	156717	1	47	51	0	55	34	8982464	4107	63	55	40	0		20	
3	470392	156574	2	41	45	0	53	51	8975622	6842	63	50	20	0		2	
4	626966	156384	3	35	40	0	53	34	8966045	9577	63	43	0	0		2	8.
5	783350	156145	4	29	34	0	53	50	8953738	12307	63	34	30	0	8	3	5
6	939495	155858	5	23	27	0	53	5	8938703	15035	63	22	5			40	4
7	1095353	155526	6	17	18	0	53	5	8920944	17759	63	8	1				83
8	1250879	155144	7	11	9	0	53	43	8900469	20475	62	52	5			2	2
9	1406022	154717	8	4	57	0	54	5	8877283	23186	62	35	20			30	1
10	1560740	154240	8	58	48	0	53	40	8851392	25891	62	16	5		19	1	60
11	1714980	153718	9	52	30	0	53	42	8822806	28586	61	55	10		2		
12	1868698	153148	10	46	12	0	52	41	8791532	31274	61	32	30		22	40	8
13	2021846	152533	11	39	53	0	53	17	8757579	33953	61	8	0	0	24	3	
14	2174379	151871	12	33	30	0	53	31	8720959	36620	60	42	10	0	25	5	6
15	2326250	151161	13	27	6	0	53	32	8681683	39276	60	14	50	0		2	75
16	2477411	150408	14	20	38	0	53	25	8639762	41921	59	45	0	0	28		4
17	2627819	149607	15	14	7	0	53	24	8595209	44553	59	15	50	0	30		
18	2777426	148760	16	7	32	0	53	13	8548039	47170	58	44	20	0	31	30	
19	2926186	147870	17	0	50	0	53	21	8498264	49775	58	12	0	0	32	20	
20	3074056	146933	17	54	10	0	53	13	8445361	52903	57	37	20	0	34	40	
21	3220989	145952	18	47	23	0	53	5	8390965	54396	57	1	30	0	35	5	69
22	3366941	144927	19	40	32	0	53	4	8333472	57493	56	25	40	0	5	50	68
23	3511868	143856	20	33	36	0	52	57	8273442	6003	55	49	40	0	36		67
24	3655724	142744	21	26	33	0	52	34	8210891	62551	55	11	40	0	38		66
25	3798468	141639	22	19	27	0	52	43	8145840	65051	54	32	50	0	38	5	65
26	3940107	140332	23	12	15	0	52	40	8078306	67534	53	53	10	0	39	4	64
27	4080439	139143	24	4	55	0	52	35	8008313	69993	53	12	40	0	40		63
28	4219582	137857	24	57	30	0	52	26	7935880	72433	52	31	20	0	41	20	62
29	4357439	136531	25	49	56	0	52	21	7851029	74851	51	49	30	0	41	5	61
30	4493970	135161	26	42	18	0	52	12	7783784	77245	51	6	40	0	42	5	60
31	4629131	133751	27	34	30	0	52	1	7704168	79616	50	23	30	0	43	10	59
32	4762882	132301	28	26	31	0	52	1	7622205	81963	49	39	40	0	43	50	58
33	4895183	130809	29	18	32	0	51	58	7537920	84285	48	55	10	0	44	30	57
34	5025992	129278	30	10	20	0	51	37	7451340	86580	48	10	10	0	45	0	56
35	5155270	127708	31	1	57	0	51	29	7362489	88851	47	24	50	0	45	20	55
36	5282978	126099	31	53	26	0	51	17	7271396	91093	46	38	50	0		0	54
37	5409077	124452	32	44	43	0	51	10	7178088	93308	45	52	30	0	46	20	53
38	5533529	122765	33	35	59	0	50	46	7082593	95495	45	5	40	0	46	50	52
39	5656294	121042	34	26	45	0	50	43	6984941	97652	44	18	20	0	47	20	51
40	5777336	119283	35	17	28	0	50	32	6885161	99780	43	30	40	0	47	40	50
41	5896619	117487	36	8	0	0	50	15	6783285	101876	42	42	50	0	47	50	49
42	6014106	115654	36	58	15	0	50	2	6679341	103944	41	54	30	0	48	1	48
43	6129760	113788	37	48	17	0	49	49	6573363	105978	41	5	50	0	48	40	47
44	6243548	111885	38	38	6	0	49	54	6465383	107980	40	16	50	0	49	0	46
45	6355433	....	39	27	0	.	.	.	6355433	109950	39	27	40	0	49	10	45

METEO-

METEOROSGOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS SEPTIMVS. EIVS EX CENTRO PARTIVM EST 8910065. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

27	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	155902	155455	0	53	27	0	53	28	8908708	. .	62	59	0	.	.	.	89
2	310957	155359	1	46	55	0	53	27	8904637	4071	62	55	50	0	3	10	88
3	466316	155218	2	40	22	0	53	17	8897854	6783	62	51	0	0	4	50	87
4	621534	155029	3	33	49	0	53	27	8888360	9494	62	43	40	0	7	20	86
5	776563	154792	4	27	17	0	53	21	8776155	12201	62	34	30	0	9	10	85
6	931355	154508	5	20	38	0	53	23	8861255	14904	62	23	30	0	11	0	84
7	1085863	154178	6	14	1	0	53	22	8843650	17605	62	10	30	0	13		83
8	1240041	153800	7	7	23	0	53	21	8823352	20198	61	55	30	0	15	0	82
9	1393841	153376	8	0	44	0	53	18	8800367	22985	61	38	50	0	16	40	81
10	1547217	152904	8	54	2	0	53	16	8774706	25661	61	20	20	0	18	50	80
11	1700121	152386	9	47	18	0	53	14	8746349	28357	61	0	0	0	20	20	79
12	1852507	151821	10	40	32	0	53	11	8715359	30990	60	38	20	0	21	40	78
13	2004328	151212	11	33	43	0	53	10	8681700	33655	60	14	50	0	23	30	77
14	2155540	150554	12	26	53	0	53	5	8645398	36302	59	49	50	0	25	0	76
15	2306094	149832	13	19	58	0	53	2	8606462	38936	59	23	20	0	26	30	75
16	2455946	149105	14	13	1	0	52	59	8564904	4133	58	55	30	0	27	50	74
17	2605051	148310	15	6	0	0	52	55	8520737	44167	58	26	20	0	29	10	73
18	2753361	147472	15	58	55	0	52	51	8473975	46762	57	55	50	0	30	30	72
19	2900833	146588	16	51	45	0	52	47	8424632	49343	57	24	10	0	31	40	71
20	3047421	145660	17	44	33	0	52	43	8372187	52445	56	50	50	0	33	20	70
21	3193081	144688	18	37	16	0	52	37	8318262	53925	56	17	10	0	33	40	69
22	3337769	143670	19	29	53	0	52	32	8261268	56994	55	42	10	0	35	0	68
23	3481439	142610	20	22	25	0	52	27	8201758	59510	55	6	10	0	36	0	67
24	2624049	141507	21	14	52	0	52	22	8139749	62009	54	29	10	0	37	0	66
25	3765556	140412	22	7	14	0	52	15	6075261	64488	53	51	20	0	37	50	65
26	3905968	139117	22	59	29	0	52	6	8008313	66948	53	12	40	0	38	40	64
27	4045085	137936	23	51	35	0	52	4	7938926	69387	52	33	0	0	39	40	63
28	4183021	136664	24	43	39	0	51	54	7867120	71806	51	52	40	0	40	20	62
29	4319685	135347	25	35	33	0	51	46	7792918	74202	51	11	50	0	40	50	61
30	4455032	133991	26	27	19	0	51	41	7716343	76575	50	30	10	0	41	40	60
31	4589023	132621	27	19	0	0	51	50	7637416	78927	49	47	40	0	42	30	59
32	4721644	131125	28	10	30	0	51	20	7556164	81252	49	4	50	0	42	50	58
33	4852769	129676	29	1	50	0	51	12	7472609	83555	48	21	10	0	43	40	57
34	4982445	128158	29	53	2	0	51	2	7386779	85830	47	37	10	0	44	0	56
35	5110603	126601	30	44	4	0	50	51	7298698	88081	46	52	30	0	44	40	55
36	5237204	125007	31	34	55	0	50	41	7208394	90304	46	7	20	0	45	10	54
37	5362211	123373	32	25	36	0	50	29	7115894	92500	45	21	50	0	45	30	53
38	5485584	121701	33	16	5	0	50	17	7021226	94668	44	36	0	0	45	50	52
39	5607285	119993	34	6	22	0	50	4	6924420	96806	43	49	30	0	46	30	51
40	5727279	118249	34	56	26	0	49	51	6825505	98915	43	2	40	0	46	50	50
41	5845528	116469	35	46	17	0	49	36	6724512	100993	42	15	25	0	47	15	49
42	5961997	114652	36	35	53	0	49	22	6821468	103044	41	27	50	0	47	35	48
41	6076649	112802	37	25	15	0	49	6	6516409	105059	40	39	50	0	48	0	47
44	6189451	110916	38	14	21	0	48	49	6409364	107045	39	51	40	0	48	10	46
45	6300367	. . .	39	3	10	.	.	.	6300367	108997	39	3	10	0	48	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VICESIMVS OCTAVVS, CVIVS EX CENTRO PARTIVM 8829476, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

28	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	154095	154049	0	52	58	0	52	59	8828131	..	61	59	0	0	.	.	89
2	308144	153934	1	45	57	0	52	57	8824187	3944	61	56	10	0	1	3	88
3	462098	153814	2	38	54	0	52	58	8817375	6812	61	51	10	0	5	0	87
4	615912	153627	3	31	52	0	52	58	8807967	9408	61	44	20	0	6	50	86
5	769539	153392	4	24	50	0	52	54	8795877	12090	61	35	30	0	8	50	85
6	922931	153111	5	17	44	0	52	56	8781107	14770	61	25	0	0	10	10	84
7	1076042	152783	6	10	40	0	52	10	8763661	17446	61	12	30	0	12	3	83
8	1228825	152409	7	3	30	0	52	51	8743548	20113	60	58	10	0	14	20	82
9	1381234	151988	7	56	21	0	52	49	8720770	22778	60	42	0	0	16	10	81
10	1533222	151522	8	49	10	0	52	47	8695336	25434	60	24	20	0	17	40	80
11	1684743	151008	9	41	57	0	52	44	8667254	28082	60	4	50	0	19	30	79
12	1835751	150448	10	34	41	0	52	41	8636531	30723	59	43	50	0	21	[illegible]	78
13	1986199	149845	11	27	22	0	52	39	8603176	33355	59	21	10	0	22	40	77
14	2136044	149192	12	20	1	0	52	37	8567202	35974	58	57	0	0	24	10	76
15	2285236	148170	13	12	38	0	52	34	8528619	38583	58	31	30	0	23	30	75
16	2433406	148083	14	5	12	0	52	25	8487437	41182	58	4	30	0	2	0	74
17	2581489	146969	14	57	37	0	52	24	8443669	43768	57	36	20	0	28	10	73
18	2728458	146157	15	50	1	0	52	20	8397330	46335	57	6	40	0	29	40	72
19	2874595	145263	16	42	21	0	52	16	8348433	48897	56	36	0	0	30	40	71
20	3019858	144343	17	34	37	0	52	11	8295463	51970	56	3	40	0	32	20	70
21	3164201	143579	18	26	48	0	52	5	8242326	54137	55	30	40	0	33	0	69
22	3307580	142371	19	18	53	0	52	0	8186547	55779	54	57	0	0	3	40	68
23	3449951	141320	20	10	53	0	51	54	8127575	58972	54	22	0	0	35	0	67
24	3591271	140226	21	2	47	0	51	49	8066127	61448	53	45	50	0	36	10	66
25	3731497	139145	21	54	36	0	51	43	8002223	63904	53	9	10	0	36	40	65
26	3870640	137858	22	46	19	0	52	33	7935880	66941	52	31	20	0	37	50	64
27	4008498	136689	23	37	52	0	51	22	7867120	68760	51	52	40	0	38	40	63
28	4145187	135428	24	29	24	0	51	16	7795965	71155	51	13	20	0	39	10	62
29	4280615	134123	25	20	40	0	51	12	7722434	73531	50	33	10	0	40	10	61
30	4414738	132778	26	11	52	0	51	4	7646550	75884	49	52	30	0	40	40	60
31	4547516	131393	27	2	56	0	50	54	7568338	78212	49	11	10	0	41	20	59
32	4678909	129968	27	53	50	0	50	46	7487820	80518	48	29	10	0	42	0	58
33	4808877	128503	28	44	36	0	50	35	7405021	82799	47	46	30	0	42	40	57
34	4937380	126999	29	35	11	0	50	25	7319967	85054	47	3	10	0	43	20	56
35	5064379	125456	30	25	36	0	50	14	7232693	87274	46	19	20	0	43	50	55
36	5189835	125876	31	15	50	0	50	3	7143196	89497	45	35	10	0	44	10	54
37	5313711	122257	32	5	53	0	49	50	7051533	91663	44	50	30	0	44	40	53
38	5435958	120601	32	55	43	0	49	38	6957721	93812	44	5	20	0	45	10	52
39	5556569	118909	33	45	11	0	49	33	6869791	95930	43	19	40	0	45	40	51
40	5675478	117179	34	34	46	0	49	10	6763772	98020	42	33	40	0	46	0	50
41	5792657	115415	35	23	56	0	48	57	6663690	100081	41	47	20	0	46	20	49
42	5908072	113617	36	12	51	0	48	50	6561549	102141	41	0	30	0	46	30	48
43	6021689	111781	37	1	31	0	48	23	6457470	104079	40	13	20	0	47	10	47
44	6133470	109912	37	49	54	0	48	7	6351393	106077	39	25	50	0	47	30	46
45	6243382	..	38	38	1	.	.	.	6243382	108011	38	38	0	0	47	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS VIGESIMVS NONVS. HVIVS EX CENTRO PARTIVM 8746197. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

29	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	152642	152595	0	52	28	0	52	29	8744664	....	60	59	0	·	·	·	89
2	305237	152503	1	44	57	0	52	28	8740868	3996	60	55	10	0	3	50	88
3	457740	152363	2	37	25	0	52	27	8734210	6658	60	51	30	0	3	40	87
4	610103	152177	3	29	52	0	52	25	8724891	9319	60	45	0	0	6	30	86
5	762280	151945	4	22	17	0	52	27	8712915	11976	60	36	30	0	8	50	85
6	914225	151665	5	14	44	0	52	23	8698284	14631	60	26	40	0	9	50	84
7	1065890	151345	6	7	7	0	52	23	8681003	17281	60	14	20	0	11	10	83
8	1217235	150971	6	59	30	0	52	20	8661079	19924	60	0	30	0	15	40	82
9	1368106	150551	7	51	50	0	52	18	8638516	22563	59	45	10	0	15	20	81
10	1518760	150093	8	44	8	0	52	17	8613322	25194	59	28	0	0	17	20	80
11	1668853	149583	9	36	25	0	52	12	8585504	27818	59	5	20	0	18	50	79
12	1818436	149029	10	28	37	0	52	11	8555071	30433	58	49	0	0	20	20	78
13	1967465	148431	11	20	48	0	52	7	8522031	33040	58	27	10	0	21	50	77
14	2115896	147782	12	12	55	0	52	5	8486357	35674	58	3	50	0	23	20	76
15	2263678	147099	13	5	0	0	52	0	8448177	38180	57	39	10	0	24	40	75
16	2410778	146362	13	57	0	0	51	57	8407384	40793	57	13	5	0	26	5	74
17	2557140	145583	14	48	57	0	51	57	8364029	43355	56	45	40	0	27	25	73
18	2702723	144759	15	40	4	0	51	43	8318127	45902	56	17	10	0	28	30	72
19	2847482	143893	16	32	37	0	51	43	8269691	48436	55	47	20	0	29	50	71
20	2991375	142981	17	24	20	0	51	39	8218211	51480	55	16		0	31	20	70
21	3134356	142027	18	15	59	0	51	35	8165278	52933	54	44	20	0	31	40	69
22	3276383	141028	19	7	34	0	51	26	8109332	55946	54	11	10	0	33	10	68
23	3417411	139987	19	59	0	0	51	20	8050916	58416	53	37	10	0	34	0	67
24	3557398	138903	20	50	20	0	51	14	7990048	60868	53	2	10	0	35	0	66
25	3696301	137831	21	41	34	0	51	9	7926746	63302	52	26	10	0	36	0	65
26	3834132	136559	22	32	43	0	50	59	7861029	65717	51	49	30	0	36	40	64
27	3970591	135499	23	23	42	0	50	31	7792918	68111	51	11	50	0	37	40	63
28	4106090	134150	24	13	33	0	50	47	7722433	70485	50	33	20	0	38	30	62
29	4240240	132818	25	4	20	0	50	36	7649596	72837	49	54	10	0	39	10	61
30	4373058	131566	25	55	56	0	50	28	7574428	75168	49	14	20	0	39	50	60
31	4504624	130153	26	46	24	0	50	18	7496954	77474	48	33	50	0	40	30	59
32	4634777	128742	27	36	42	0	50	16	7417196	79758	47	52	40	0	41	20	58
33	4763519	127292	28	26	58	0	49	52	7335177	82019	47	10	50	0	41	30	57
34	4890811	125801	29	16	50	0	49	45	7250926	84251	46	26	40	0	42	10	56
35	5016612	124273	30	6	35	0	49	35	7164464	86462	45	45	40	0	43	0	55
36	5140885	122709	30	56	10	0	49	21	7075822	88642	45	2	20	0	43	20	54
37	5263594	121102	31	45	31	0	49	15	6985023	90799	44	16	30	0	43	50	53
38	5384696	119464	32	34	46	0	48	58	6892096	92927	43	34	0	0	44	30	52
39	5504160	117786	33	23	44	0	48	56	6797071	95025	42	49	10	0	44	50	51
40	5621946	116075	34	12	40	0	48	17	6699975	97096	42	4	0	0	45	10	50
41	5738021	114327	35	0	57	0	48	13	6600838	99137	41	18	20	0	45	40	49
42	5852348	112543	35	49	10	0	47	58	6495690	101148	40	32	20	0	46	0	48
43	5964891	110728	36	37	8	0	47	42	6396573	103127	39	45	40	0	46	40	47
44	6075619	108876	37	24	50	0	47	20	6291487	105076	38	59	10	0	46	50	46
45	6184495	...	48	12	10	·	·		6184495	106992	38	12	10	·	47	0	45

PARALLELVS TRIGESIMVS. CVIVS EA QVAE EX CENTRO PARTIVM 8660254. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

30	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	151142	151096	0	51	57	0	51	58	8658935	. . .	59	59	20	.	.	.	89
2	302238	151004	1	43	55	0	51	57	8654978	3957	59	56	20	0	5	0	88
3	453242	150866	2	35	52	0	51	56	8648385	6591	59	51	50	0	4	50	87
4	604108	150682	3	27	48	0	51	55	8639158	9227	59	45	30	0	6	20	86
5	754790	150452	4	19	43	0	51	55	8627299	11859	59	37	30	0	8	0	85
6	905242	150177	5	11	38	0	51	52	8612812	14487	59	27	40	0	9	50	84
7	1055419	149855	6	3	30	0	51	51	8595701	17111	59	16	10	0	11	50	83
8	1205274	149487	6	55	21	0		51	8575972	19729	59	2	50	0	13	20	82
9	135476.	149073	7	47	12	0	5	41	8553631	22341	59	48	0	0	14	50	81
10	1503837	148617	8	38	57	0	51	44	8528685	24946	58	31	30	0	16	50	80
11	1652419	148114	9	30	41	0	51	42	8501141	27544	58	13	30	0	18	0	79
12	1800168	147564	20	22	23	0	51	39	8471007	30134	57	54	0	0	19	50	78
13	1948135	147202	11	14	2	0	51	40	8438292	32715	57	32	50	0	21	10	77
14	2095335	146103	22	5	42	0	51	27	8403007	35285	57	10	20	0	22	30	76
15	2241458	145651	12	57	9	0	51	26	8365163	37844	56	46	30	0	23	50	75
16	2387089	144924	13	48	37	0	51	24	8324770	40393	56	21	20	0	41	20	74
17	2532013	144133	14	40	1	0	51	19	8281842	42928	55	54	50	0	22	10	73
18	2676166	143116	15	31	20	0	51	15	8236391	45451	55	27	0	0	27	50	72
19	281950.	142475	16	22	35	0	51	10	8188431	47960	54	58	10	0	28	30	71
20	2961981	141576	27	13	45	0	51	5	8137457	50974	54	27	50	0	30	20	70
21	3103557	140631	28	4	50	0	50	59	8085044	52415	53	57	0	0	30	50	69
22	3244188	139642	28	55	49	0	50	53	8025647	55397	53	24	50	0	32	10	68
23	3383830	138612	19	46	42	0	50	43	7971895	57842	52	51	40	0	33	10	67
24	3522442	137559	20	37	25	0	50	41	7911535	60270	52	17	40	0	34	0	66
25	3659981	136470	21	28	8	0	50	34	7848856	62679	51	42	40	0	35	0	65
26	3796457	135216	22	18	42	0	50	24	7783784	65072	51	6	40	0	36	0	64
27	3931673	134069	23	9	6	0	50	17	7716343	67441	50	30	10	0	36	30	63
28	4065742	132852	23	59	23	0	50	9	7646550	69793	49	52	30	0	37	40	62
29	4198574	131553	24	49	32	0	50	0	7574429	72121	49	14	30	0	38	0	61
30	4330127	130234	25	39	32	0	49	50	7499910	74319	48	35	20	0	39	10	60
31	4406361	128274	26	29	22	0	49	41	7423286	76624	47	55	40	0	39	40	59
32	4589236	127477	27	19	3	0	49	31	7344312	78974	47	15	20	0	40	10	58
33	4716712	126040	28	8	34	0	49	20	7263099	81213	46	34	40	0	40	40	57
34	4842754	124523	28	57	54	0	49	8	7179676	83423	45	53	10	0	41	10	56
35	4967327	123052	29	47	2	0	48	56	7094064	85612	45	11	20	0	41	50	55
36	5090369	121101	30	35	58	0	48	44	7006293	87771	44	28	40	0	42	40	54
37	5211871	119984	31	24	42	0	48	31	6916386	89907	43	45	50	0	42	50	53
38	5331785	118289	32	13	13	0	48	13	6824373	92013	43	2	0	0	43	50	52
39	5450074	116630	33	2	30	0	47	53	6730281	94092	42	18	0	0	44	0	51
40	5566704	114933	33	49	33	0	47	47	6634139	96142	41	33	40	0	44	20	50
41	5681736	113194	34	37	20	0	47	31	6535977	98162	40	48	50	0	44	50	49
42	5794831	111447	35	24	51	0	47	14	6435823	100154	40	3	40	0	41	10	48
43	5906278	109640	36	12	5	0	46	57	6333709	102114	39	18	0	0	45	40	47
44	6015918	107806	36	59	2	0	46	38	6229665	104044	38	32	0	0	46	0	46
45	6123724	. . .	37	45	40	.	.	.	6123724	105941	37	45	40	0	46	10	45

METEO-

METEOROSCOPIVM NVMERORV. PRIMVM.

PARALLELVS TRIGESIMVS PRIMVS. EIVS EX CENTRO PARTIVM 8571673, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

31	Minus latus includēt. Rectū.	Diff.	Arcus. °	1	2	Differ. 0	1	2	Maius latus includēt. Rectū.	Diff.	Arcus.	1	2	Differ. 0	1	2	
1	149596	149555	0	51	26	0	51	25	8570367	....	58	59	10	.	.	.	89
2	299147	149459	1	42	51	0	51	25	8566451	3916	58	56	30	0	2	40	88
3	448606	149323	2	34	16	0	51	25	8559925	6526	58	52	10	0	4	10	87
4	597929	149141	3	25	40	0	51	24	8550792	9133	58	46	10	0	6	0	86
5	747070	148913	4	17	4	0	51	21	8539055	11737	58	38	20	0	7	50	85
6	895983	148641	5	8	25	0	51	21	8524716	14339	58	28	50	0	9	30	84
7	1044624	148322	5	59	46	0	51	19	8507781	16935	58	17	50	0	11	0	83
8	1192946	147958	6	51	5	0	51	17	8488253	19528	58	5	0	0	12	50	82
9	1340904	147551	7	42	22	0	51	14	8466141	22112	57	50	40	0	14	10	81
10	1488455	147097	8	33	36	0	51	12	8441449	24692	57	34	50	0	15	50	80
11	1635552	146395	9	24	48	0	51	9	8414187	27262	57	17	20	0	17	30	79
12	1782151	146051	10	15	57	0	51	6	8384361	29826	56	58	30	0	18	50	78
13	1928206	143465	11	7	3	0	51	2	8351981	32380	56	38	0	0	20	50	77
14	2073675	144837	11	58	5	0	51	0	8317057	34924	56	16	30	0	21	30	76
15	2218512	144161	12	49	5	0	50	53	8279600	37457	55	53	30	0	23	0	75
16	2362673	143442	13	39	58	0	50	51	8239621	39979	55	29	0	0	24	50	74
17	2506115	142678	14	30	49	0	50	46	8197131	42490	55	3	20	0	25	40	73
18	2648793	141870	15	21	35	0	50	41	8152145	44986	54	36	30	0	26	50	72
19	2790663	141021	16	12	16	0	50	36	8104676	47469	54	8	30	0	28	0	71
20	2931684	140128	17	2	52	0	50	30	8054566	50110	53	39	10	0	29	20	70
21	3071812	139193	17	53	22	0	50	24	8002346	52220	53	9	10	0	30	0	69
22	3211005	138214	18	43	46	0	50	18	7947516	54830	52	38	0	0	31	10	68
23	3349219	137194	19	34	4	0	50	10	7890266	57250	52	5	40	0	32	20	67
24	3486413	136132	20	24	14	0	50	4	7830612	59634	51	32	30	0	33	10	66
25	3622545	135080	21	14	20	0	49	58	7768574	62038	50	58	30	0	34	0	65
26	3757625	133833	22	4	18	0	49	47	7704168	64406	50	23	30	0	35	0	64
27	3891458	132698	22	54	5	0	49	40	7637416	66752	49	47	40	0	35	50	63
28	4024156	131473	23	43	45	0	49	32	7568338	69078	49	11	20	0	36	20	62
29	4155629	130207	24	33	17	0	49	23	7496954	71384	48	33	50	0	37	50	61
30	4285836	128902	25	22	40	0	49	12	7423286	73668	47	55	50	0	38	0	60
31	4414738	127556	26	11	52	0	49	3	7347358	75928	47	17	5	0	38	45	59
32	4542294	126173	27	0	55	0	48	52	7269191	78167	46	37	40	0	39	25	58
33	4668467	124752	27	49	47	0	48	41	7188809	80382	45	57	40	0	40	0	57
34	4793219	123290	28	38	28	0	48	28	7106239	82570	45	17	10	0	40	30	56
35	4916509	121793	29	26	56	0	48	17	7021503	84736	44	36	0	0	41	10	55
36	5038302	120259	30	15	13	0	48	3	6934629	86874	43	54	20	0	41	40	54
37	5158561	118688	31	3	16	0	47	50	6845642	88987	43	12	10	0	42	10	53
38	5277249	117080	31	51	6	0	47	36	6754570	91072	42	29	30	0	42	40	52
39	5394329	115436	32	38	42	0	47	20	6661440	93130	41	45	10	0	43	20	51
40	5509765	113758	33	26	2	0	47	4	6566282	.95158	41	2	35	0	45	55	50
41	5623523	112046	34	13	6	0	46	49	6469124	97158	40	18	40	0	43	55	49
42	5735569	110297	34	59	55	0	46	30	6369994	99130	39	34	0	0	44	40	48
43	5845866	108519	35	46	25	0	46	3	6268925	101069	38	49	30	0	44	30	47
44	5954385	106703	36	32	38	0	45	52	6166374	[illegible]551	38	4	20	0	45	10	46
45	6061088	...	37	18	31	.	.	.	6061088	105286	37	18	30	0	45	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS SECVNDVS, CVIVS EX CENTRO PARTIVM 8480481. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

32	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	148003	147961	0	50	52	0	50	53	8479189	...	57	59	10	.	.	.	89
2	295964	147865	1	52	45	0	50	52	8475314	3875	57	56	40	0	2	30	88
3	443833	147734	2	32	37	0	50	50	8468858	6456	57	52	30	0	4	10	87
4	591567	147555	3	23	27	0	50	55	8459822	9036	57	46	40	0	5	50	86
5	739122	147329	4	14	22	0	50	46	8448210	11612	57	39	10	0	7	30	85
6	886451	147059	5	5	8	0	50	47	8434024	14186	57	30	0	0	9	10	84
7	1033510	146744	5	55	53	0	50	45	8417268	16756	57	19	20	0	10	40	83
8	1180254	146384	6	46	41	0	50	43	8397948	19320	57	7	10	0	12	10	82
9	1326638	145982	7	37	24	0	50	41	8376071	21877	56	53	20	0	13	50	81
10	1472620	145532	8	28	5	0	50	39	8351642	24429	56	38	0	0	15	20	80
11	1618152	145039	9	18	44	0	50	36	8324670	26972	56	21	10	0	16	50	79
12	1763191	144501	10	9	20	0	50	32	8295162	29508	56	3	0	0	18	10	78
13	1907692	143922	10	59	52	0	50	27	8263126	32036	55	43	20	0	19	40	77
14	2051614	143295	11	50	20	0	50	24	8228574	34552	55	22	20	0	21	0	76
15	2194909	142627	12	40	44	0	50	11	8191515	37059	55	0	0	0	22	10	75
16	2337536	141916	13	31	6	0	50	15	8151961	39554	54	36	20	0	23	40	74
17	2479452	141160	14	21	21	0	50	11	8109923	42038	54	21	40	0	24	40	73
18	2620512	140362	15	11	33	0	50	9	8065416	44507	53	45	30	0	26	10	72
19	2760974	139320	16	1	42	0	49	57	8018452	46964	53	18	20	0	27	10	71
20	2900494	138638	16	51	39	0	49	54	7968875	49577	52	50	0	0	28	20	70
21	3039132	137712	17	41	33	0	49	49	7917210	51665	52	20	50	0	29	10	69
22	3176844	136743	18	31	22	0	49	53	7862964	54246	51	50	10	0	30	40	68
23	3313587	135733	19	21	17	0	49	23	7806323	56641	51	19	10	0	31	0	67
24	3449322	134683	20	10	40	0	49	26	7747314	59009	50	46	50	0	32	20	66
25	3584005	133643	21	0	6	0	49	21	7685926	61388	50	13	40	0	33	10	65
26	3717648	132409	21	49	28	0	49	10	7622205	63721	49	39	40	0	34	0	64
27	3850057	131287	22	38	38	0	49	4	7556163	66042	49	4	50	0	34	50	63
28	3981344	130074	23	27	42	0	48	53	7487820	68343	48	29	10	0	35	40	62
29	4111428	128812	24	16	35	0	48	45	7417195	70625	47	52	40	0	36	30	61
30	4240240	127530	25	5	20	0	48	34	7344311	72884	47	15	30	0	37	10	60
31	4367770	126199	25	53	54	0	48	24	7269191	75120	46	37	40	0	37	50	59
32	4493969	124831	26	42	28	0	48	12	7191856	77335	45	59	10	0	38	30	58
33	4618800	123424	27	30	30	0	48	1	7112329	79527	45	20	10	0	39	0	57
34	4742224	121979	28	18	31	0	47	49	7030637	81692	44	40	20	0	39	50	56
35	4864203	119900	29	6	20	0	47	21	6946802	83835	44	0	0	0	40	20	55
36	4984103	119577	29	53	42	0	47	36	6860853	85949	43	19	10	0	40	50	54
37	5103680	117425	30	41	18	0	47	8	6772813	88040	42	37	5	0	42	5	53
38	5221105	115834	31	28	26	0	46	54	6682709	90104	41	56	0	0	41	5	52
39	5336939	114209	32	15	20	0	46	37	6590571	92138	41	13	40	0	42	20	51
40	5451148	112547	33	1	57	0	46	21	6496424	94147	40	30	50	0	42	50	50
41	5563695	110854	33	48	18	0	46	4	6400300	96124	39	47	40	0	43	10	49
42	5674549	109124	34	34	22	0	45	47	6302225	98075	39	4	0	0	43	40	48
43	5783673	107364	35	20	9	0	45	27	6202231	99994	38	20	0	0	44	0	47
44	5891037	105568	36	5	36	0	45	8	6100347	101884	37	35	30	0	44	30	46
45	5996605	....	36	50	44	.	.	.	5996605	103742	36	50	40	0	44	50	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS TERTIVS. HVIVS EX CENTRO PART. 8386705, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

33	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	146368	146324	0	50	19	0	50	23	8385428	...	56	59	10	.	.	.	89
2	292692	146234	1	40	34	0	50	22	8381596	3832	56	56	50	0	2	20	88
3	438926	146100	2	30	56	0	50	16	8375211	6385	56	52	50	0	4	0	87
4	585026	145923	3	21	22	0	50	18	8366275	8936	56	47	5	0	5	45	86
5	730949	145700	4	11	30	0	50	13	8354791	11484	56	40	0	0	7	3	85
6	876649	145432	5	1	45	0	50	11	8340762	14029	56	31	30	0	8	50	84
7	1022081	145123	5	51	58	0	50	12	8324191	16571	56	20	50	0	10	40	83
8	1167204	144765	6	42	10	0	50	10	8305086	19105	56	9	0	0	11	50	82
9	1311969	144367	7	32	20	0	50	6	8283450	21636	56	55	50	0	13	30	81
10	1456336	143923	8	22	26	0	50	4	8259292	24158	55	41	0	0	14	30	80
11	1600259	143436	9	12	30	0	50	1	8232618	26674	55	24	50	0	16	10	79
12	1743695	142903	10	2	31	0	49	57	9203435	29183	55	7	10	0	17	40	78
13	1886598	142330	10	52	28	0	49	37	8171754	31681	54	48	10	0	19	0	77
14	2028928	141711	11	42	25	0	45	47	8137583	34171	54	27	50	0	20	20	76
15	2170639	141050	12	32	12	0	45	43	8100935	36648	54	6	20	0	21	10	75
16	2311689	140346	13	21	55	0	45	42	8061818	39117	53	43	30	0	22	50	74
17	2452035	139599	14	11	37	0	49	36	8020245	41573	53	19	30	0	24	0	73
18	2591634	138810	15	1	13	0	49	30	7976230	44013	52	54	10	0	25	20	72
19	2730444	137978	15	50	43	0	49	26	7929785	46445	52	27	50	0	26	20	71
20	2868422	137104	16	40	9	0	49	18	7880757	49028	52	0	20	0	27	30	70
21	3005526	136189	17	29	27	0	49	12	7829663	51094	51	32	0	0	28	20	69
22	3141715	135231	18	18	39	0	49	5	7776017	53646	51	2	30	0	29	30	63
23	3276946	134234	19	7	44	0	49	0	7720007	56015	50	32	0	0	30	30	67
24	3411180	133194	19	56	44	0	48	48	7661646	58366	50	0	40	0	31	20	66
25	3544374	132165	20	45	32	0	48	43	7600936	60700	49	28	20	0	32	10	65
26	3676539	130945	21	34	15	0	48	31	7537920	63016	48	55	10	0	33	10	64
27	3807484	129835	22	22	47	0	48	26	7472609	65312	48	21	20	0	33	30	63
28	3937319	128636	23	11	13	0	48	13	7405021	67588	47	46	3	0	34	50	62
29	4065955	127397	23	59	26	0	48	8	7335177	69844	47	10	50	0	35	40	61
30	4193352	126121	24	47	34	0	47	56	7263099	71078	46	34	40	0	36	10	60
31	4319473	124803	25	35	30	0	47	41	7188809	74290	45	57	40	0	37	0	59
32	4444276	123430	26	23	12	0	47	32	7112329	76480	45	20	10	0	37	30	58
33	4567726	122060	27	10	44	0	47	21	7033682	78647	44	41	50	0	38	20	57
34	4689786	120630	27	58	5	0	47	7	6952894	80788	44	3	0	0	38	50	56
35	4810416	119165	28	45	12	0	46	54	6869986	82908	43	23	30	0	39	50	55
36	4929581	117664	29	32	6	0	46	40	6784987	84999	42	43	30	0	40	0	54
37	5047245	116126	30	18	46	0	46	26	6697920	87067	42	3	0	0	40	30	53
38	5163371	114553	31	5	12	0	46	12	6608813	89107	41	21	40	0	41	20	52
39	5277924	112946	31	51	23	0	45	54	6517693	91120	40	40	30	0	41	10	51
40	5390870	111303	32	37	17	0	45	37	6424598	93095	39	58	30	0	42	0	50
41	5502173	109628	33	22	55	0	45	20	6329527	95071	39	16	10	0	42	20	49
42	5611801	107917	34	8	35	0	45	57	6232536	96991	38	33	10	0	43	0	48
43	5719718	106177	34	53	22	0	44	46	6133648	98888	37	50	0	0	43	10	47
44	5825895	104401	35	37	58	0	44	21	6032890	100758	37	6	20	0	43	40	46
45	5930296	....	36	22	19	.	.	.	5930296	102394	36	22	20	0	44	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS QVARTVS. EIVS EX CENTRO PARTIVM 8290376. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

34	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	144687	144643	0	49	44	.	49	44	8289113	. . .	55	59	20	.	.	.	89
2	289330	144554	1	39	28	0	49	44	8285325	3788	55	56	50	0	2	50	88
3	433884	144423	2	29	12	0	49	43	8279014	6311	55	53	0	0	3	50	87
4	578307	144246	3	18	55	0	49	42	8270180	8834	55	48	10	0	4	50	86
5	722553	144027	4	8	37	0	49	40	8258829	11351	55	40	40	0	7	30	85
6	866580	143763	4	58	17	0	49	40	8244960	13869	55	32	20	0	8	20	84
7	1010343	143454	5	47	57	0	49	35	8228580	16380	55	22	20	0	10	0	83
8	1153797	143102	6	37	32	0	49	34	8209694	18886	55	10	40	0	11	40	82
9	1296899	142710	7	27	6	0	49	32	8188280	21414	54	58	30	0	12	30	81
10	1439609	142269	8	16	38	0	49	28	8164426	23854	54	43	40	0	14	30	80
11	1581878	141788	9	6	6	0	49	26	8138058	26368	54	28	10	0	15	30	79
12	1723666	141262	9	55	32	0	49	18	8109211	28847	54	11	10	0	17	0	78
13	1864928	140696	10	44	50	0	49	21	8077894	31317	53	52	50	0	18	20	77
14	2005624	140083	11	34	11	0	49	14	8044116	33778	53	33	15	0	19	35	76
15	2145707	139430	12	23	25	0	49	9	8007888	36228	53	12	20	0	20	55	75
16	2285137	138734	13	12	34	0	49	4	7969221	38667	52	50	10	0	22	10	74
17	2423871	137996	14	1	38	0	49	3	7928125	41096	52	27	10	0	23	0	73
18	2561867	137215	14	50	41	0	48	50	7884615	43510	52	2	30	0	24	40	72
19	2699082	136393	15	39	31	0	48	49	7838705	45910	51	37	0	0	25	30	71
20	2835475	135530	16	28	20	0	48	40	7789907	48798	51	10	10	0	26	50	70
21	2971005	134624	17	17	0	0	48	35	7739732	50175	50	42	40	0	27	30	69
22	3105629	133679	18	5	35	0	48	28	7686702	53030	50	14	10	0	28	30	68
23	3239308	132602	18	54	3	0	48	18	7631331	55371	49	44	30	0	29	40	67
24	3371910	131754	19	42	21	0	48	14	7573635	57696	49	14	0	0	30	30	66
25	3503664	130647	20	30	35	0	48	4	7513633	60002	48	42	30	0	31	30	65
26	3634311	129441	21	18	39	0	47	55	7451340	62293	48	10	20	0	32	10	64
27	3763752	128344	22	6	34	0	47	46	7386779	64561	47	37	0	0	33	10	63
28	3892096	127158	22	54	20	0	47	35	7319968	66811	47	3	10	0	33	50	62
29	4019254	125934	23	41	55	0	47	25	7250926	69042	46	28	30	0	34	40	61
30	4145188	124671	24	29	20	0	47	15	7179676	71250	45	53	10	0	35	10	60
31	4269859	123370	25	16	35	0	47	7	7106239	73437	45	17	10	0	36	0	59
32	4393229	122045	26	3	42	0	46	48	7030638	75601	44	40	20	0	36	50	58
33	4515274	120645	26	50	30	0	46	38	6952894	77744	44	3	0	0	37	20	57
34	4635919	119245	27	37	8	0	46	22	6873033	79861	43	25	0	0	38	0	56
35	4755164	117796	28	23	30	0	46	16	6791078	81955	42	46	30	0	38	30	55
36	4872960	116313	29	9	46	0	45	58	6707055	84023	42	7	20	0	39	10	54
37	4989273	114462	29	55	44	0	45	35	6620988	86067	41	27	30	0	39	50	53
38	5103735	113368	30	41	19	0	45	35	6532905	88083	40	47	20	0	40	10	52
39	5217103	111848	31	26	54	0	45	10	6442832	90073	40	6	40	0	40	40	51
40	5328951	110025	32	12	5	0	44	44	6350796	92036	39	25	30	0	41	20	50
41	5438976	108368	32	56	49	0	44	44	6256826	93970	38	44	0	0	41	30	49
42	5547344	106688	33	41	33	0	44	11	6160950	95876	38	1	50	0	42	10	48
43	5654032	104947	34	25	44	0	43	57	6063197	97753	37	19	30	0	42	20	47
44	5758979	103202	35	9	41	0	43	39	5963597	99600	36	36	30	0	43	0	46
45	5862181	. . .	35	53	20	0	.	.	5862181	101416	35	53	20	0	43	10	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS QVINTVS, QVIVS EX CENTRO PARTIVM 8191520, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

35	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	142962	142918	0	49	9	0	49	8	8190514	. . .	54	59	20	.	.	.	89
2	285880	142830	1	38	17	0	49	8	8186530	3984	54	57	0	0	2	20	88
3	428710	142701	2	27	25	0	49	7	8180293	6237	54	53	10	0	3	50	87
4	571411	142527	3	16	32	0	49	6	8171565	8728	54	48	0	0	5	10	86
5	713938	142308	4	5	38	0	49	4	8160349	11216	54	41	30	0	6	30	85
6	856246	142048	4	54	42	0	49	3	8146646	13703	54	33	20	0	8	10	84
7	998294	141745	5	43	45	0	49	1	8130461	16185	54	23	40	0	9	40	83
8	1140039	141396	6	32	46	0	48	58	8111800	18661	54	12	40	0	11	0	82
9	1281435	141008	7	21	44	0	48	56	8090668	21132	54	0	20	0	12	20	81
10	1422443	140573	8	10	40	0	48	51	8067072	23596	53	46	30	0	13	50	80
11	1563016	140097	8	59	32	0	48	50	8041019	26053	53	31	30	0	15	0	79
12	1703113	139578	9	48	22	0	48	45	8012516	28503	53	15	0	0	16	30	78
13	1842691	139017	10	37	7	0	48	41	7981571	30945	52	57	20	0	17	40	77
14	1981708	138413	11	25	48	0	48	37	7948197	33374	52	38	20	0	18	0	76
15	2120121	137767	12	14	25	0	48	11	7912400	35797	52	18	50	0	19	30	75
16	2257888	137081	13	2	36	0	48	26	7874194	38206	51	56	40	0	21	10	74
17	2394969	136350	13	51	24	0	48	27	7833589	40605	51	34	10	0	22	30	73
18	2531319	135579	14	39	51	0	48	12	7790598	42991	51	10	30	0	1	40	72
19	2666898	134726	15	28	3	0	48	9	7745234	45364	50	45	40	0	[illegible]	50	71
20	2801664	133914	16	16	12	0	48	3	7697347	47887	50	10	20	0	[illegible]	20	70
21	2935578	133019	17	4	15	0	47	57	7647442	49905	49	53	10	0	[illegible]	10	69
22	3068597	132085	17	52	12	0	47	49	7595045	52397	49	25	20	0	[illegible]	50	68
23	3200682	131109	18	40	1	0	47	41	7540333	54711	48	56	30	0	[illegible]	30	67
24	3331791	130094	19	27	42	0	47	33	7483325	57008	48	26	50	0	[illegible]	40	66
25	3461885	129090	20	15	15	0	47	25	7424038	59287	47	56	10	0	[illegible]	40	65
26	3590975	127897	21	2	40	0	47	16	7362489	61549	47	24	50	0	[illegible]	20	64
27	3718872	126813	21	49	56	0	47	5	7298698	65791	46	52	30	0	32	10	63
28	3845685	125642	22	37	1	0	46	55	7232683	66015	46	19	30	0	33	0	62
29	3971327	124433	23	23	56	0	46	43	7164465	68218	45	45	40	0	33	50	61
30	4095760	123185	24	10	41	0	46	34	7094064	70401	45	11	10	0	34	30	60
31	4218945	121899	24	57	15	0	46	25	7021503	72561	44	36	0	0	35	10	59
32	4340844	120577	25	43	38	0	46	22	6946803	74700	43	59	50	0	36	30	58
33	4461421	119219	26	29	50	0	45	54	6869986	76817	43	23	30	0	36	10	57
34	4580640	117822	27	15	44	0	45	43	6791078	78908	42	46	30	0	37	0	56
35	4698462	116392	28	1	27	0	45	29	6710010	81068	42	8	40	0	37	50	55
36	4814854	114926	28	46	56	0	45	13	6627079	82931	41	30	30	0	38	30	54
37	4929780	113423	29	32	11	0	44	59	6542039	85040	40	51	30	0	39	0	53
38	5043203	111888	30	17	10	0	44	45	6455005	87034	40	12	20	0	39	30	52
39	5155091	110316	31	1	55	0	44	[illegible]	6366006	88999	39	32	20	0	40	0	51
40	5265407	108713	31	46	40	0	43	47	6275068	90938	38	52	0	0	40	20	50
41	5374120	107077	32	30	27	0	43	30	6182219	92849	38	11	10	0	40	50	49
42	5481197	105406	33	14	17	0	41	10	6087485	94734	37	30	0	0	41	10	48
43	5586603	103705	33	57	47	0	43	10	5990892	9658	36	48	10	0	41	50	47
44	5690308	101971	34	40	57	0	42	49	5892486	98412	36	6	10	0	42	5	46
45	5792279	. .	35	23	46	.	.	.	5792279	100207	35	23	40	0	42	35	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS SEXTVS. HVIVS EX CENTRO PARTIVM 8090170, QVALIVM EX EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

36	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	141193	141150	0	48	32	0	48	55	8088938	. . .	53	59	20	.	.	.	89
2	282343	141063	1	37	5	0	48	31	8085241	5697	53	57	10	0	2	10	88
3	423406	140955	2	25	36	0	48	31	8079082	6159	53	53	30	0	3	40	87
4	564341	140763	3	14	7	0	48	23	8070462	8620	53	48	30	0	5	0	86
5	705104	140548	4	2	36	0	48	27	8059384	11078	53	42	0	0	6	30	85
6	845652	140291	4	51	3	0	48	27	8045851	13333	53	34	10	0	7	50	84
7	985934	139991	5	39	30	0	48	23	8029867	13784	53	25	0	0	9	10	83
8	1125934	139647	6	27	53	0	48	22	8011436	18431	53	14	20	0	10	40	82
9	1265581	139262	7	16	15	0	48	18	7990566	20870	53	2	10	0	11	10	81
10	1404843	138834	8	4	32	0	48	15	7967262	23304	52	49	10	0	13	0	80
11	1543677	138364	8	52	47	0	48	11	7941531	25731	52	34	30	0	14	40	79
12	1682041	137851	9	41	0	0	48	8	7913380	28131	52	18	40	0	15	50	78
13	1819892	137297	10	29	8	0	48	4	7882819	30561	52	1	30	0	17	10	77
14	1957189	136701	11	17	12	0	47	59	7849857	32962	51	43	10	0	18	20	76
15	2093890	136062	12	5	11	0	47	55	7814504	35333	51	23	40	0	19	30	75
16	2229952	135385	12	53	6	0	47	50	7776770	37734	51	3	0	0	20	40	74
17	2365337	134663	13	40	56	0	47	43	7736667	40103	50	41	0	0	22	0	73
18	2500000	133901	14	28	39	0	47	37	7694209	42456	50	18	10	0	23	50	72
19	2633901	133099	15	16	16	0	47	32	7649406	44803	50	54	10	0	24	0	71
20	2767000	132257	16	3	48	0	47	24	7602111	47295	49	29	0	0	25	10	70
21	2899257	131574	16	51	12	0	47	18	7552824	49287	49	3	0	0	26	0	69
22	3030631	130430	17	38	30	0	47	9	7501074	51750	48	36	0	0	27	0	68
23	3161081	129487	18	25	39	0	47	1	7447040	54054	48	8	0	0	28	0	67
24	3290568	128485	19	12	41	0	46	54	7390738	56302	47	39	10	0	28	50	66
25	3419053	127492	19	59	35	0	46	45	7332184	58554	47	9	20	0	29	50	65
26	3546545	126315	20	46	20	0	46	34	7271396	60788	46	38	50	0	30	50	64
27	3672860	125244	21	32	54	0	46	25	7208394	63001	46	7	20	0	31	10	63
28	3798104	124088	22	19	29	0	46	14	7143196	65198	45	35	10	0	32	10	62
29	3922192	122893	23	5	33	0	46	0	7075822	67374	45	2	20	0	32	50	61
30	4045085	121661	23	51	33	0	45	55	7006293	69529	44	28	30	0	33	50	60
31	4166746	120390	24	37	28	0	45	41	6934629	71664	43	54	20	0	34	10	59
32	4287136	119086	25	23	9	0	45	27	6860853	73766	43	19	10	0	35	20	58
33	4406222	117744	26	8	36	0	45	15	6784987	75866	42	43	30	0	35	40	57
34	5423966	116565	26	53	51	0	44	59	6707055	77932	42	7	20	0	36	10	56
35	4640331	114951	27	38	50	0	44	43	6627079	79976	41	30	20	0	37	0	55
36	4755282	113504	28	23	33	0	44	36	6545085	81994	40	53	0	0	37	10	54
37	4868786	112020	29	8	9	0	44	14	6461097	83988	40	15	0	0	38	[illegible]	53
38	4980806	110503	29	52	23	0	43	57	6375140	85957	39	36	30	0	38	[illegible]	52
39	5091309	108932	30	36	20	0	43	41	6287242	87898	38	57	20	0	39	[illegible]	51
40	5200261	107368	31	20	2	0	43	23	6197429	89813	38	17	50	0	39	30	50
41	3507629	105751	32	3	25	0	43	5	6105729	92700	37	37	50	0	40	0	49
42	5413380	104102	32	46	30	0	42	44	6012168	93561	36	57	30	0	40	30	48
43	5517482	102422	33	29	14	0	42	22	5916776	93392	36	16	30	0	41	0	47
44	5619904	100710	34	11	36	0	42	2	5819985	96791	35	35	20	0	41	20	46
45	5720614	. . .	34	53	38	.	. .	.	5720614	99371	34	53	40	0	41	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS SEPTIMVS, EIVS EX CENTRO PARTIVM EST 7986355, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

37	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	139381	139339	0	47	55	0	47	54	7985138	...	52	59	20	.	.	.	89
2	278720	139253	1	35	49	0	47	54	7981489	3649	52	57	10	0	2	10	88
3	417973	139126	2	23	44	0	47	53	7975410	6079	52	53	50	0	3	20	87
4	557099	138957	3	11	37	0	47	52	7966900	8510	52	48	50	0	5	0	86
5	696056	138745	3	59	29	0	47	48	7955964	10936	52	42	40	0	6	10	85
6	834801	138491	4	47	18	0	47	50	7942605	13359	52	35	10	0	7	50	84
7	973292	138194	5	35	8	0	47	45	7926825	15780	52	26	10	0	9	0	83
8	1111486	137855	6	22	53	0	47	44	7908632	18193	52	16	0	0	10	10	82
9	1249341	137475	7	10	37	0	47	41	7888029	20603	52	4	30	0	11	30	81
10	1386816	137052	7	58	18	0	47	37	7865024	23005	51	52	0	0	12	30	80
11	1523868	136588	8	45	55	0	47	33	7839623	25401	51	37	30	0	14	50	79
12	1660456	136082	9	33	28	0	47	30	7811834	27789	51	22	10	0	15	20	78
13	1796538	135536	10	20	58	0	47	26	7781665	30169	51	5	30	0	16	40	77
14	1932074	134946	11	8	24	0	47	21	7749126	32539	50	47	50	0	17	40	76
15	2067020	134317	11	55	45	0	47	13	7714226	34900	50	25	0	0	18	50	75
16	2201337	133647	12	43	0	0	47	13	7676977	37249	50	8	50	0	20	10	74
17	2334984	132935	13	30	15	0	47	0	7637389	39588	49	47	40	0	21	10	73
18	2467919	132183	14	17	15	0	46	59	7595474	41915	49	25	40	0	22	0	72
19	2600102	131392	15	4	14	0	46	52	7551247	44227	49	2	10	0	23	30	71
20	2731494	130559	15	51	6	0	46	45	7504718	46529	48	37	50	0	24	20	70
21	2862053	129688	16	37	51	0	46	38	7455904	48814	48	12	30	0	25	20	69
22	2991741	128776	17	24	29	0	46	29	7404819	51085	47	46	20	0	26	10	68
23	3120517	127825	18	10	58	0	46	22	7351478	53341	47	19	10	0	27	10	67
24	3248342	126837	18	57	20	0	46	12	7295898	55580	46	51	10	0	28	0	66
25	3375179	125856	19	43	32	0	46	3	7238096	57802	46	22	10	0	29	0	65
26	3501035	124694	20	29	37	0	46	53	7178088	60008	45	52	30	0	29	40	64
27	3625729	123637	21	15	30	0	45	43	7115894	62194	45	21	50	0	30	40	63
28	3749366	122495	22	1	13	0	45	33	7051533	64361	44	50	30	0	31	20	62
29	3871861	121316	22	46	46	0	45	22	6985023	66510	44	18	30	0	32	0	61
30	3993177	120100	23	32	8	0	45	11	6916386	68637	43	45	30	0	33	0	60
31	4113277	118846	24	17	19	0	44	56	6845642	70744	43	12	0	0	33	50	59
32	4232123	117557	25	2	15	0	44	43	6772813	72829	42	37	50	0	34	10	58
33	4349680	116233	25	47	0	0	44	30	6697920	74893	42	3	0	0	34	50	57
34	4465913	114872	26	31	30	0	44	20	6620988	76932	41	27	30	0	35	50	56
35	4580785	113476	27	15	50	0	44	59	6542038	78950	40	51	40	0	35	50	55
36	4694261	112047	27	59	49	0	43	51	6461097	80941	40	15	0	0	36	40	54
37	4806308	110583	28	43	40	0	43	26	6378186	82911	39	38	0	0	37	0	53
38	4916891	109085	29	27	6	0	43	13	6293333	84854	39	0	0	0	38	0	52
39	5025976	107554	30	10	19	0	42	55	6206563	86770	38	21	50	0	38	10	51
40	5133530	105990	30	53	14	0	42	37	6117902	88661	37	43	10	0	38	40	50
41	5239520	104394	31	35	51	0	42	18	6027379	90523	37	4	0	0	39	10	49
42	5343914	102766	32	18	9	0	41	58	5935018	92361	36	24	20	0	39	40	48
43	5446680	101108	33	0	7	0	41	37	5840850	94168	35	44	20	0	40	0	47
44	5547788	99418	33	41	44	0	41	16	5744903	95947	35	3	50	0	40	30	46
45	5647206	...	34	23	0	.	.	.	5647206	97697	34	23	0	0	40	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS OCTAVVS, CVIVS EX CENTRO PARTIVM 7880107, QVALIVM EX EX CENTRO GLOBI 1000000.

LATERA INCLVDENTIA RECTVM.

38	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	137527	137485	0	47	17	0	47	28	7878907	...	51	59	20	.	.	.	89
2	275012	137400	1	34	33	0	47	26	7875306	3601	51	57	20	0	2	0	88
3	412412	137276	2	21	45	0	47	15	7869307	5999	51	54	0	0	3	20	87
4	549688	137108	3	9	4	0	47	13	7860911	8596	51	49	20	0	4	40	86
5	686756	136899	3	56	17	0	47	12	7850121	10790	51	43	20	0	6	0	85
6	823695	136646	4	43	29	0	47	1	7836935	13182	51	36	0	0	7	20	84
7	960343	136356	5	30	35	0	47	8	7821365	15570	51	27	20	0	8	40	83
8	1096699	136021	6	17	47	0	47	4	7803418	17947	51	17	30	0	9	50	82
9	1232720	135646	7	4	51	0	47	2	7783089	20329	51	6	20	0	11	10	81
10	1368365	135225	7	51	53	0	46	55	7760390	22699	50	54	0	0	12	20	80
11	1503595	134771	8	38	52	0	46	54	7735327	25063	50	40	20	0	13	40	79
12	1638365	134272	9	25	46	0	46	51	7707908	27415	50	25	30	0	14	50	78
13	1772638	133732	10	12	37	0	46	47	7678140	29768	50	9	30	0	16	0	77
14	1906370	133151	10	59	24	0	46	41	7646034	32106	49	52	20	0	17	10	76
15	2039521	132530	11	46	6	0	46	36	7611599	34435	49	34	0	0	18	20	75
16	2172051	131865	12	32	42	0	46	30	7574845	36754	49	14	30	0	19	50	74
17	2303920	131167	13	19	12	0	46	25	7535783	39062	48	54	0	0	20	30	73
18	2435087	130424	14	5	37	0	46	15	7494427	41356	48	32	30	0	21	30	72
19	2565511	129644	14	51	55	0	46	13	7450788	43639	48	10	0	0	21	30	71
20	2695155	128822	15	38	8	0	46	4	7404720	46068	47	46	50	0	23	10	70
21	2823977	127963	16	24	12	0	45	57	7356713	48007	47	21	50	0	25	0	69
22	2951940	127063	17	10	9	0	45	51	7306308	50405	46	56	20	0	25	30	68
23	3079003	126125	17	56	0	0	45	38	7253676	52632	46	29	50	0	26	30	67
24	3205128	125149	18	41	38	0	45	31	7198835	54841	46	2	40	0	27	10	66
25	3330277	124181	19	27	9	0	45	23	7141802	57033	45	34	30	0	28	10	65
26	3454458	123035	20	12	32	0	45	11	7082593	59209	45	5	30	0	29	0	64
27	3577493	121993	20	57	43	0	45	1	7021226	61367	44	35	50	0	29	40	63
28	3695486	120865	21	42	44	0	44	32	6957722	63504	44	5	20	0	30	30	62
29	3820351	119702	22	27	55	0	44	39	6892097	65625	43	34	10	0	31	10	61
30	3940053	118502	23	12	14	0	44	27	6824373	67724	43	2	0	0	31	10	60
31	4058555	117265	23	56	41	0	44	14	6754570	69803	42	29	10	0	32	50	59
32	4175820	115993	24	40	55	0	44	2	6682710	71860	41	56	0	0	33	10	58
33	4291813	114597	25	24	57	0	43	44	6608813	73897	41	22	0	0	34	0	57
34	4406410	113433	26	8	41	0	43	33	6532905	75908	40	47	20	0	34	40	56
35	4519843	111967	26	52	16	0	43	17	6455005	77900	40	12	20	0	35	0	55
36	4631810	110557	27	35	33	0	43	1	6375140	79865	39	36	30	0	35	50	54
37	4742367	109111	28	18	34	0	42	42	6293333	81807	39	0	10	0	36	20	53
38	4851478	107634	28	1	20	0	42	26	6209609	85724	38	23	10	0	37	0	52
39	4959112	106123	29	43	46	0	42	10	6123993	85616	37	45	40	0	37	10	51
40	5065235	104580	30	25	56	0	42	44	6036512	87481	37	8	0	0	37	40	50
41	5169815	103006	31	7	40	0	41	59	5947192	89520	36	29	30	0	38	50	49
42	5272821	101399	31	49	19	0	41	10	5856061	91251	35	50	50	0	38	40	48
43	5374220	99763	32	30	25	0	40	50	5763145	92916	35	11	30	0	39	20	47
44	5473983	98094	33	11	19	0	40	23	5668475	94670	34	31	50	0	39	40	46
45	5572077	...	33	51	42	.	.	.	5572077	96391	33	51	50	0	40	0	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS TRIGESIMVS NONVS. HVIVS EX CENTRO PARTIVM 7771459, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

39	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	135631	135589	0	46	37	0	46	38	7770275	. . .	50	59	20	.	.	.	89
2	271220	135506	1	33	15	0	46	36	7766725	3550	50	57	30	0	1	50	88
3	406726	135383	2	19	51	0	46	36	7760808	5917	50	54	10	0	3	20	87
4	542109	135218	3	6	27	0	46	35	7752528	8280	50	49	40	0	4	30	86
5	677327	135011	3	53	2	0	46	32	7741886	10642	50	43	50	0	5	50	85
6	812338	134764	4	39	34	0	46	31	7728886	13000	50	36	50	0	7	0	84
7	947102	134476	5	26	5	0	46	28	7715531	13353	50	28	30	0	8	20	83
8	1081578	134145	6	12	33	0	46	25	7695827	17704	50	19	0	0	9	30	82
9	1215723	133687	6	58	58	0	46	22	7675779	20048	50	8	20	0	10	40	81
10	1349410	133454	7	45	20	0	46	19	7653393	22386	49	56	10	0	12	10	80
11	1482864	132913	8	31	39	0	46	15	7628675	24718	49	43	0	0	13	10	79
12	1615777	132420	9	17	54	0	46	12	7601634	27041	49	28	40	0	14	20	78
13	1748197	131889	10	4	6	0	46	6	7572277	29357	49	13	10	0	15	50	77
14	1880086	131313	10	50	12	0	46	1	7540613	31664	48	56	40	0	16	30	76
15	2011401	130703	11	36	13	0	45	56	7506653	33960	48	39	0	0	17	40	75
16	2142104	130051	12	22	9	0	45	51	7470406	36247	48	20	10	0	18	50	74
17	2272155	129358	13	8	0	0	45	43	7431883	38523	48	0	15	0	19	55	73
18	2401513	128626	13	53	43	0	45	38	7391097	40786	47	39	20	0	20	55	72
19	2530139	127856	14	39	21	0	45	31	7348059	43038	47	17	30	0	21	50	71
20	2657995	127046	15	24	52	0	45	24	7302316	45743	46	54	20	0	23	10	70
21	2785041	126199	16	10	16	0	45	15	7255282	47034	46	30	40	0	23	40	69
22	2911240	125311	16	55	31	0	45	9	7205578	49711	46	6	0	0	24	40	68
23	3036551	124386	17	40	40	0	44	56	7153665	51906	45	40	20	0	25	40	67
24	3160937	123423	18	25	36	0	44	50	7099581	54084	45	13	50	0	26	30	66
25	3284360	122470	19	10	26	0	44	42	7043334	56247	44	46	40	0	27	10	65
26	3406830	121339	19	55	8	0	44	27	6984941	58393	44	18	20	0	28	20	64
27	3528169	120309	20	39	35	0	44	18	6924420	60521	43	49	20	0	29	0	63
28	3648478	119200	21	23	53	0	44	15	6861791	62629	43	19	40	0	29	40	62
29	3767678	118031	22	8	8	0	43	48	6797071	64720	42	49	20	0	30	20	61
30	3885729	116868	22	51	56	0	43	44	6730281	66790	42	18	0	0	31	20	60
31	4002597	115648	23	35	40	0	43	30	6661440	68841	41	46	10	0	31	50	59
32	4118245	114395	24	19	10	0	43	17	6590571	70869	41	13	40	0	32	30	58
33	4232640	113105	25	2	27	0	43	3	6517693	72878	40	40	30	0	33	10	57
34	4345745	111780	25	45	30	0	42	47	6442832	74861	40	6	40	0	33	50	56
35	4457525	110424	26	28	17	0	42	33	6366006	76826	39	32	20	0	34	20	55
36	4567949	109032	27	10	50	0	42	16	6287242	78764	38	57	20	0	35	0	54
37	4676981	107607	27	53	6	0	42	0	6206563	80679	38	21	50	0	35	30	53
38	4784588	106150	28	35	6	0	41	40	6123993	82570	37	45	40	0	36	10	52
39	4890738	104659	29	16	46	0	41	24	6039557	84436	37	9	10	0	36	30	51
40	4995397	103139	29	58	10	0	41	10	5953283	86274	36	32	10	0	37	0	50
41	5098536	101585	30	39	20	0	40	40	5865195	88088	35	54	40	0	37	30	49
42	5200121	100001	31	20	0	0	40	22	5775319	89876	35	16	40	0	38	0	48
43	5300122	98387	32	0	22	0	40	2	5683685	91634	34	38	10	0	38	30	47
44	5398509	96742	32	40	24	0	39	40	5590320	93365	33	59	20	0	38	30	46
45	5495251	. . .	33	20	4	.	.	.	5495258	95069	33	20	0	0	39	20	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS. EIVS EX CENTRO PARTIVM 7660444. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

40	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	133693	133633	0	45	57	0	46	57	7659277	. . .	49	59	2	.	.	.	89
2	267346	133570	1	31	55	0	46	57	7655777	3500	49	57	30	0	1		88
3	400916	133449	2	17	52	0	45	56	7649945	5832	49	54	20	.	3	1	[illegible]
4	534365	133286	3	3	48	0	45	55	7641783	8162	49	50	0	0	4		[illegible]
5	667651	133088	3	49	41	0	45	53	7631294	10489	49	44	40	0	5	20	[illegible]
6	800739	132834	4	35	34	0	45	50	7618479	12815	49	37	40	0	[illegible]	0	84
7	933573	132555	5	21	24	0	45	46	7603344	15135	49	29	40	0	8		83
8	1066128	132229	6	7	10	0	45	45	7585893	17451	49	20	20	0	9	20	82
9	1198357	131865	6	52	51	0	45	44	7566131	19762	49	10	0	0	10	20	81
10	1330222	131460	7	38	39	0	45	32	7544064	22067	48	58	[illegible]	[illegible]	11	40	80
11	1461682	131014	8	24	17	0	45	35	7519700	24364	48	45	50	0	12	3	79
12	1592696	130528	9	5	52	0	45	10	7493045	26655	48	31	50	0	14		78
13	1723224	130005	9	55	22	0	45	23	74 4107	28938	48	16	50	0	15		77
14	1853229	129439	10	40	45	0	45	21	7432896	31211	48	0	40	0	16	[illegible]	76
15	1982668	128836	11	26	8	0	45	15	7399420	33476	47	43	40	0	17	0	[illegible]
16	2111504	128193	12	31	23	0	4	5	7363691	35729	47	25	20	0	[illegible]	[illegible]	74
17	2239697	127510	12	56	32	0	45	1	7345719	37971	47	6	10	0	19	10	[illegible]
18	2367207	126789	13	41	35	0	44	56	7285515	40204	46	46	0	0	20	10	[illegible]
19	2493996	126030	14	26	31	0	44	49	7243092	42423	46	24	40	[illegible]	21	[illegible]	71
20	2620026	125231	15	11	20	0	44	41	7198309	44783	46	2	30	0	21	20	70
21	2745257	124396	15	56	1	0	44	34	7151640	46669	45	39	30	0	23	0	69
22	2869653	123521	16	40	35	0	44	25	7102639	49001	45	15	30	[illegible]	24	[illegible]	[illegible]
23	2993174	122609	17	25	0	0	44	16	7051475	51164	44	50	30	0	25	0	67
24	3115783	121660	18	9	16	0	44	6	6998163	53312	44	24	40	0	25	[illegible]	66
25	3237443	120720	18	53	22	0	43	58	6942720	55443	43	58	10	0	26	5	65
26	3358163	119606	19	37	20	0	49	43	6885161	57559	43	30	45	0	27	2	64
27	3477769	118591	20	21	5	0	63	33	6825505	59656	43	2	40	0	28	5	63
28	3596360	117496	21	4	40	0	43	14	6763773	61734	42	33	40	0	29		62
29	3713856	116366	21	48	4	0	43	11	6699975	63796	42	4	0	0	29	[illegible]	61
30	3830222	115198	22	31	15	0	42	58	6634139	65836	41	33	40	0	30	20	60
31	3945420	113996	23	14	13	0	42	47	6566282	67857	41	2	30	0	31	10	59
32	4059416	112760	23	57	0	0	42	35	6496425	69857	40	30	50	0	31	40	58
33	4172176	111490	24	39	35	0	42	15	6424588	71837	39	58	30	0	32	20	57
34	4283666	110184	25	21	50	0	42	2	6350796	73792	39	25	30	0	33	0	56
35	4393850	108846	26	3	52	0	41	48	6275068	75728	38	52	0	0	33	30	55
36	4502696	107474	26	45	0	0	41	29	6197429	77639	38	17	50	0	34	10	54
37	4610170	106070	27	27	5	0	41	14	6117902	79527	37	43	10	0	34	40	53
38	4716240	104634	28	8	23	0	40	35	6036512	81390	37	7	50	0	35	10	52
39	4820874	103164	28	49	18	0	40	37	5953283	83229	36	32	10	0	35	40	51
40	4924038	101665	29	29	55	0	40	17	5868240	85043	35	55	50	0	36	20	50
41	5025703	100134	30	10	12	0	39	58	5781411	86829	35	19	10	0	36	40	49
42	5125837	98573	30	50	10	0	39	36	5692819	88592	34	42	0	0	37	10	48
43	5224410	96982	31	29	46	0	39	34	5602494	89325	34	4	20	0	37	40	47
44	5321392	95360	32	9	0	0	38	52	5510462	92032	33	26	20	0	38	0	46
45	5416752	. . . .	32	47	52	.	.	.	5416752	93710	32	47	50	0	38	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS PRIMVS, CVIVS EX CENTRO PARTIVM 7547096, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

41	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	131715	131673	0	45	17	0	45	16	7545947	...	48	59	20	.	.	.	89
2	263390	131594	1	30	33	0	45	17	7542498	3449	48	57	30	0	1	50	88
3	394084	131474	2	15	50	0	45	14	7536753	5745	48	54	40	0	2	50	87
4	526458	131314	3	1	4	0	45	12	7528711	8042	48	50	30	0	4	10	86
5	657772	131124	3	46	17	0	45	12	7518377	10334	48	45	0	0	5	30	85
6	788896	130861	4	31	29	0	45	9	7505752	12625	48	38	30	0	6	30	84
7	919759	130594	5	16	38	0	45	7	7490841	14911	48	30	40	0	7	30	83
8	1050353	130272	6	1	45	0	45	4	7473648	17193	48	21	50	0	8	50	82
9	1180625	129915	6	46	49	0	45	1	7454178	19470	48	11	40	0	10	10	81
10	1310540	129514	7	31	50	0	45	0	7432438	21740	48	0	30	0	11	10	80
11	1440054	129075	8	16	50	0	44	50	7408435	24003	47	48	10	0	12	20	79
12	1569129	128509	9	1	40	0	44	48	7382174	26261	47	34	40	0	13	30	78
13	1697727	128081	9	46	26	0	44	44	7353664	28510	47	20	20	0	14	20	77
14	1825808	127524	10	31	12	0	44	39	7322915	30749	47	4	40	0	15	40	76
15	1953332	126929	11	15	51	0	44	31	7289935	32980	46	48	0	0	16	40	75
16	2080261	126196	12	0	22	0	44	29	7254734	35201	46	30	30	0	17	10	74
17	2206557	125624	12	44	51	0	44	21	7217323	37411	46	11	50	0	18	40	73
18	2332181	124911	13	29	12	0	44	13	7177715	39608	45	52	20	0	19	30	72
19	2457094	124164	14	13	25	0	44	7	7135920	41795	45	31	40	0	20	40	71
20	2581258	123379	14	57	32	0	43	58	7091497	44423	45	10	10	0	21	30	70
21	2704637	122555	15	41	30	0	43	51	7045821	45676	44	47	50	0	22	20	69
22	2827192	121693	16	25	21	0	43	42	6997545	48276	44	24	30	0	23	20	68
23	2948885	120795	17	9	3	0	43	32	6947138	50407	44	0	20	0	24	10	67
24	3069680	119860	17	52	35	0	43	25	6894615	52523	43	35	20	0	25	0	66
25	3189540	118934	18	36	0	0	43	12	6839992	54623	43	9	30	0	25	50	65
26	3308474	117916	19	19	12	0	43	2	6783285	56707	42	42	50	0	26	40	64
27	3426310	116917	20	2	14	0	42	51	6724516	58769	42	15	30	0	27	20	63
28	3543147	115737	20	45	5	0	42	39	6663690	60826	41	47	10	0	28	20	62
29	3658904	114644	21	27	44	0	42	27	6600839	62851	41	18	20	0	28	50	61
30	3773548	113494	22	10	11	0	42	18	6535977	64862	40	48	50	0	29	30	60
31	3887042	112309	22	52	27	0	41	56	6469124	66853	40	18	30	0	30	20	59
32	3999351	111092	23	34	23	0	41	50	6400300	68824	39	47	40	0	30	50	58
33	4110443	109839	24	16	13	0	41	33	6329527	70773	39	16	0	0	31	40	57
34	4220282	108554	24	57	46	0	41	16	6256826	72701	38	44	0	0	32	0	56
35	4328836	107235	25	39	2	0	40	57	6182219	74607	38	11	30	0	32	30	55
36	4436071	105884	26	19	59	0	40	47	6105729	76490	37	37	50	0	33	40	54
37	4541955	104501	27	0	46	0	40	28	6027379	78350	37	3	50	0	34	0	53
38	4646456	103085	27	41	14	0	40	9	5947192	80187	36	29	30	0	34	20	52
39	4749541	101639	28	21	23	0	39	49	5865195	81997	35	54	40	0	34	50	51
40	4851180	100160	29	1	12	0	39	30	5781411	83784	35	19	10	0	35	30	50
41	4951340	98653	29	40	42	0	39	10	5695865	85546	34	43	20	0	35	50	49
42	5049993	97114	30	19	52	0	38	49	5608585	87280	34	6	50	0	36	30	48
43	5147107	95547	30	58	41	0	38	27	5519597	88988	33	30	0	0	36	50	47
44	5242654	93949	31	37	8	0	38	3	5428926	90671	32	52	50	0	37	10	46
45	5336603	...	32	15	11	.	.	.	5336603	92323	32	15	10	0	37	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS SECVNDVS.

HVIVS EX CENTRO PART. EST 7431448, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

42	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	129697	129657	0	44	36	0	44	34	7430316	. . .	47	59	30	.	.	.	89
2	259354	129577	1	29	10	0	44	34	7426921	3395	47	57	40	0	1	50	88
3	388931	129462	2	13	44	0	44	33	7421263	5658	47	54	50	0	2	50	87
4	518393	129301	2	58	17	0	44	32	7413345	7918	47	50	5	0	4	0	86
5	647694	129103	3	42	45	0	44	29	7403169	10176	47	45	30	0	5	20	85
6	776797	128868	4	27	18	0	44	28	7390738	12431	47	39	10	0	6	20	84
7	905665	128593	5	11	46	0	44	24	7376055	14683	47	31	40	0	7	30	83
8	1034258	128276	5	56	10	0	44	23	7359125	16930	47	23	0	0	8	40	82
9	1162534	127924	6	40	33	0	44	19	7339954	19171	47	13	20	0	9	40	81
10	1290458	127529	7	24	52	0	44	16	7318547	21407	47	2	3	0	10	50	80
11	1417987	127099	8	9	8	0	44	10	7294911	23636	46	50	40	0	11	50	79
12	1545086	126616	8	53	18	0	44	6	7269053	25858	46	37	40	0	15		78
13	1671712	126118	9	37	24	0	44	1	7240980	28073	46	23	30	0	14	10	77
14	1797830	125480	10	21	25	0	43	55	7210702	30278	46	8	40	0	14	50	76
15	1923310	125074	11	5	20	0	43	52	7178227	32475	45	52	30	0	16	10	75
16	2048384	124361	11	49	12	0	43	44	7143566	34661	45	35	30	0	17	0	74
17	2172745	123699	12	32	56	0	43	38	7106729	36837	45	17	20	0	18	10	73
18	2296444	122998	13	16	34	0	43	31	7067727	39002	44	58	30	0	18	50	72
19	2419442	122262	14	0	5	0	43	23	7026572	41155	44	38	30	0	20	0	71
20	2541704	121488	14	43	28	0	43	18	6983128	43444	43	17	30	0	21	0	70
21	2663192	120677	15	26	46	0	43	4	6937854	45274	43	55	50	0	21	40	69
22	2783869	119829	16	9	50	0	42	57	6890318	47536	43	33	10	0	22	40	68
23	2903698	118944	16	52	47	0	42	50	6840683	49635	43	9	40	0	23	30	67
24	3022642	118023	17	35	37	0	41	35	6788965	51718	42	45	30	0	24	10	66
25	3140665	117112	18	18	16	0	42	30	6735179	53786	42	20	20	0	25	10	65
26	3257777	116030	19	0	46	0	42	16	6679341	55838	41	54	30	0	25	50	64
27	3372807	115046	19	43	2	0	42	7	6621468	57873	41	27	50	0	26	40	63
28	3488853	113984	20	25	9	0	41	55	6561579	59889	41	0	30	0	27	20	62
29	3602837	112887	21	7	4	0	41	41	6499691	61888	40	32	20	0	28	20	61
30	3715724	111755	21	48	45	0	41	27	6435823	63868	40	3	30	0	28	40	60
31	3827479	110588	22	30	14	0	41	24	6369994	65829	39	34	10	0	29	20	59
32	3938067	109389	23	11	30	0	41	10	6302225	67769	39	4	0	0	30	10	58
33	4047456	108157	23	52	30	0	40	47	6232536	69689	38	33	20	0	30	40	57
34	4155613	106890	24	33	17	0	40	30	6160950	71586	38	1	50	0	31	30	56
35	4262503	105592	25	13	47	0	40	15	6087485	73465	37	29	50	0	32	0	55
36	4368095	104262	25	54	2	0	39	58	6012168	75317	36	57	30	0	32	20	54
37	4472357	102899	26	34	0	0	39	39	5935018	77150	36	24	20	0	33	10	53
38	4575256	101506	27	13	39	0	39	21	5856060	78958	35	50	50	0	33	50	52
39	4676762	100081	27	53	0	0	39	1	5775319	80741	35	16	40	0	34	10	51
40	4776843	98625	28	32	1	0	36	45	5692819	82500	34	42	0	0	34	40	50
41	4875468	97141	29	10	46	0	38	22	5608585	84234	34	7	0	0	35	0	49
42	4972609	95626	29	49	8	0	38	1	5522642	85943	33	31	20	0	35	40	48
43	5068235	94083	30	27	9	0	37	51	5435017	87625	32	55	20	0	36		47
44	5162318	92509	31	5	0	0	37	2	5345736	89281	32	19	0	0	36	20	46
45	5254827	. . . .	31	42	2	.		.	5254827	90909	31	42	0	0	37	0	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS TERTIVS. EIVS EX CENTRO PARTIVM 7313537. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

43	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	127637	127601	0	43	52	0	43	33	7312423	....	46	59	30	.	.	.	89
2	255238	127522	1	27	45	0	43	30	7309081	3342	46	57	40	0	1	50	88
3	382760	127406	2	11	35	0	43	52	7303513	5568	46	55	0	0	2	40	87
4	510166	127250	2	55	27	.	43	49	7295721	7792	46	51	10	0	3	50	86
5	637416	127056	3	39	16	0	43	48	7285706	10015	46	46	0	0	5	10	85
6	764472	126823	4	23	4	0	43	46	7273472	12234	46	39	50	0	6	30	84
7	89129	126352	5	6	50	0	43	41	7259042	14430	46	32	40	0	7	1	83
8	1017847	126141	5	50	31	0	43	39	7242361	16661	46	24	40	0	8	0	82
9	1144082	125894	6	34	10	0	43	36	7224194	18167	46	15	10	0	9	30	81
10	1269982	125500	7	17	45	0	43	32	7202427	21767	46	4	30	0	10	40	80
11	1395488	125081	8	1	18	0	43	28	7179166	23261	45	53	0	0	11	30	79
12	1520569	124618	8	44	46	0	43	23	7153718	25448	45	40	30	0	12	30	78
13	1645187	124117	9	28	9	0	43	19	7126091	27627	45	26	50	0	13	40	77
14	1769304	123578	10	11	28	0	43	12	7096293	29798	45	12	20	0	14	30	76
15	1892882	123001	10	54	40	0	43	7	7064334	31959	44	56	40	0	15	40	75
16	2015883	122382	11	37	47	0	43	1	7030223	34111	44	40	10	0	16	30	74
17	2138271	121736	12	20	48	0	42	54	6993969	36254	44	22	40	0	17	30	73
18	2260007	121047	13	3	42	0	42	48	6955586	38383	44	4	20	0	18	10	72
19	2381054	120322	13	46	30	0	42	38	6915085	40501	43	45	0	0	19	20	71
20	2501376	119560	14	29	8	0	42	31	6871598	43487	43	24	20	0	20	40	70
21	2620936	118763	15	11	39	0	42	25	6827774	43824	43	3	40	0	20	4	69
22	2739699	117927	15	54	4	0	42	10	6780993	46781	42	41	40	0	21	0	68
23	2857626	117057	16	36	14	0	42	6	6732145	48847	42	19	0	0	22	40	67
24	2974683	116150	17	18	20	0	41	54	6681248	50897	41	55	20	0	23	40	66
25	3090833	115254	18	0	14	0	41	46	6628315	52933	41	31	0	0	24	20	65
26	3206087	114189	18	41	0	0	41	29	6573363	54952	41	5	50	0	25	10	64
27	3320276	113221	19	23	25	0	41	21	6516409	56954	40	40	0	0	25	35	63
28	3433497	112175	20	4	52	0	41	8	6457469	58740	40	13	20	0	26	40	62
29	3545672	111096	20	46	0	0	40	57	6396563	60906	39	46	0	0	27	20	61
30	3656768	109982	21	26	57	0	40	41	6333708	62855	39	18	0	0	28	0	60
31	3766750	108833	22	7	40	0	40	25	6268924	64784	38	49	20	0	28	40	59
32	3875583	107654	22	48	9	0	40	13	6202231	66693	38	20	0	0	29	20	58
33	3983227	106440	23	28	24	0	40	0	6133647	68584	37	50	0	0	30	0	57
34	4085677	103204	24	8	24	0	39	36	6063197	70432	37	19	10	0	30	50	56
35	4194881	103907	24	48	0	0	39	35	5990898	72299	36	48	10	0	31	0	55
36	4298788	101608	25	27	35	0	39	6	5916775	74123	36	16	30	0	31	40	54
37	4401396	101267	26	6	41	0	38	37	5840850	75925	35	44	20	0	32	10	53
38	4502663	99895	26	45	38	0	38	35	5763145	77705	35	11	30	0	32	30	52
39	4602558	98492	27	24	13	0	38	15	5683685	79460	34	38	10	0	33	10	51
40	4701050	97061	28	2	28	0	37	32	5602494	81191	34	4	20	0	33	50	50
41	4798111	95600	28	40	20	0	37	40	5519596	82898	33	30	0	0	34	20	49
42	4893711	94108	29	18	0	0	37	10	5435016	84580	32	55	20	0	34	40	48
43	4987819	92590	29	55	10	0	36	30	5348782	86234	32	20	10	0	35	10	47
44	5080409	91042	30	32	0	0	36	27	5260918	87864	31	44	30	0	35	40	46
45	5171451	...	31	8	27	.	.	.	5171451	88467	31	8	30	0	36	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS QVARTVS, CVIVS CENTRO PARTIVM 7193398, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

44	Minus latus in cludẽt. Rectũ.	Diff.	Arcus.			Differ.			Maius latus in cludẽt. Rectũ.	Diff.	Arcus.			Differ.			
			0	1	2	0	1	2				1	2	0	1	2	
1	125542	123503	0	43	5	0	43	9	7192302	..	45	59	30	.	.	.	89
2	251045	125417	1	26	18	0	43	9	7189015	3287	45	57	50	0	1	40	88
3	376472	125313	2	9	27	0	43	6	7183535	5476	45	55	10	0	2	40	87
4	501785	125160	2	52	33	0	43	7	7175874	7665	45	51	20	.	3	50	86
5	626945	124969	3	35	40	0	43	4	7166024	9850	45	46	30	0	4	50	85
6	751914	124740	4	18	44	0	43	1	7153991	12033	45	40	3	0	6	0	84
7	876654	124473	5	1	45	0	42	39	7139779	14212	45	33	30	0	7	0	83
8	1001127	124167	5	44	44	0	42	56	7123391	16388	45	25	30	0	8	0	82
9	1125294	123826	6	27	40	0	42	52	7104835	18556	45	16	30	0	9		81
10	1249120	123445	7	10	32	0	42	42	7084113	20722	45	6	20	0	10	10	80
11	1372565	123026	7	53	20	0	42	45	7061235	22878	44	55	10	0	11	10	79
12	1495591	122571	8	36	5	0	42	39	7036204	25013	44	43	10	0	12	0	78
13	1618162	122078	9	18	44	0	42	32	7009031	27173	44	30	0	0	13	10	77
14	1740240	121548	10	1	18	0	42	30	6979723	29308	44	25	50	0	14	20	76
15	1861788	120980	10	43	48	0	42	22	6948288	31435	44	0	50	0	15		75
16	1982768	120378	11	26	10	0	42	17	6914737	33551	43	44	50	0	16	0	74
17	2103146	119736	12	8	27	0	42	9	6879080	35657	43	27	50	0	17	0	73
18	2222882	119058	12	50	36	0	42	2	6841327	37753	43	10	0	0	17	50	72
19	2341940	118346	13	32	38	0	41	55	6801491	39836	42	51	20	0	18	40	71
20	2460286	117596	14	14	33	0	41	47	6759435	42052	42	31	40	0	19	40	70
21	2577882	116812	14	56	20	0	41	37	6715615	43824	42	11	20	0	20	1	69
22	2694694	115990	15	37	57	0	41	29	6669602	46013	41	50	0	0	21	20	68
23	2810684	115134	16	19	26	0	41	19	6621557	48043	41	27	50	0	22	10	67
24	2925818	114242	17	0	45	0	41	9	6571495	50062	41	5	0	0	23	50	66
25	3040060	113360	17	41	54	0	41	0	6519432	52063	40	41	10	0	23	50	65
26	3153420	112314	18	22	54	0	40	45	6465382	54050	40	16	50	0	24	20	64
27	3265734	111519	19	3	40	0	40	38	6409364	56018	39	51	40	0	25	10	63
28	3377253	110175	19	44	18	0	40	20	6351393	57971	39	25	50	0	25	5	62
29	3487428	109271	20	24	38	0	40	8	6291487	59906	38	59	10	0	26	40	61
30	3596699	108175	21	4	46	0	39	58	6229665	61822	38	32	0	0	27	10	60
31	3704874	107045	21	44	44	0	39	46	6165945	63720	38	4	0	0	28	0	59
32	3811919	105886	22	24	30	0	39	25	6100344	63601	37	35	30	0	28	50	58
33	3917805	104692	23	3	55	0	39	14	6032890	67454	37	6	20	0	15	10	57
34	4022495	103466	23	43	9	0	38	21	5963597	69293	36	36	30	0	29	50	56
35	4125963	102209	24	22	20	0	38	40	5892486	71111	36	6	10	0	30	20	55
36	4228172	100922	25	1	0	0	38	9	5819581	72905	35	35	20	0	30	50	54
37	4329094	99604	25	39	9	0	32	1	5744903	74678	35	3	50	0	31	[illegible]	53
38	4428698	98154	26	17	10	0	38	0	5668474	76429	34	31	50	0	32	0	52
39	4526952	96875	26	55	0	0	37	27	5590319	78155	33	59	20	0	52	10	51
40	4623827	95466	27	32	27	0	37	7	5510462	79857	33	26	20	0	33	0	50
41	4717293	94029	28	9	34	•	36	46	5428926	81536	32	52	50	0	33	30	49
42	4813322	92561	28	46	20	0	36	25	5345736	83190	32	19	0	0	33	50	48
43	4905885	91069	29	22	45	•	36	2	5260918	84812	31	44	30	0	34	50	47
44	4956954	88855	29	58	47	•	33	22	5174497	86421	31	9	40	0	34	50	46
45	5085809	...	30	34	9	.	.	.	5085809	88688	30	34	10	0	35	50	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS QVINTVS. HVIVS EX CENTRO PARTIVM 7071068, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

45	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	123407	123369	0	42	25	0	42	25	7069991	..	44	59	30	.	.	.	89
2	245776	123294	1	24	50	0	42	23	7066760	3231	44	57	50	0	1	40	88
3	370070	123182	2	7	15	0	42	21	7061377	5383	44	55	20	0	2	30	87
4	493252	123031	2	49	36	0	42	24	7053842	7535	44	51	40	0	3	40	86
5	616283	122844	3	32	0	0	42	21	7044160	9682	44	47	0	0	4	40	85
6	739127	122619	4	14	21	0	42	18	7032331	11829	44	41	10	0	5	50	84
7	861746	122356	4	56	37	0	42	15	7018360	13971	44	34	30	0	6	40	83
8	984102	122056	5	38	52	0	42	11	7002252	16108	44	26	40	0	7	50	82
9	1106158	121720	6	21	3	0	42	7	6984011	18241	44	18	0	0	8	40	81
10	1227878	121345	7	3	30		42	5	6963642	20369	44	8	30	0	9	50	80
11	1349223	120934	7	45	35	0	42	0	6941152	22490	43	57	20	0	10	50	79
12	1470157	120486	8	27	15	0	41	54	6916548	24604	43	45	40	0	11	40	78
13	1590643	120003	9	9	9	0	41	51	6889836	26711	43	33	0	0	12	40	77
14	1710646	119480	9	51	0	0	41	43	6861026	28810	43	19	20	0	13	40	76
15	1830126	118924	10	32	43	0	41	38	6830127	30899	43	4	50	0	14	50	75
16	1949050	118330	11	14	21	0	41	31	6797146	32981	42	49	20	0	15	50	74
17	2067380	117700	11	55	52	0	41	23	6762095	35051	42	32	50	0	16	30	73
18	2185080	117034	12	37	15	0	41	16	6724985	37110	42	15	30	0	17	20	72
19	2302114	116333	13	18	31	0	41	12	6685826	39159	41	57	30	0	18	0	71
20	2418447	115596	13	59	43	0	41	1	6644888	41338	41	38	30	0	19	0	70
21	2534043	114825	14	40	44	0	40	52	6601410	43078	41	18	40	0	19	50	69
22	2648868	114018	15	21	36	0	40	44	6556179	45231	40	58	0	0	20	40	68
23	2762886	113176	16	2	20	0	40	33	6508952	47227	40	36	30	0	21	30	67
24	2876062	112300	16	42	53	0	40	17	6459741	49211	40	14	0	0	22	10	66
25	2988362	111432	17	23	10	0	40	18	6408564	51177	39	51	20	0	22	40	65
26	3099794	110403	18	3	28	0	40	0	6355433	53132	39	27	40	0	23	40	64
27	321[illegible]197	109467	18	43	28	0	39	50	6300367	55066	39	3	10	0	24	30	63
28	3319664	108457	19	23	18	0	39	35	6243382	50985	38	38	0	0	25	10	62
29	3428121	107413	20	2	53	0	39	24	6184495	58887	38	12	30	0	25	50	61
30	3535534	106335	20	42	17	0	39	10	6123724	60771	37	45	40	0	26	10	60
31	3641869	105225	21	21	27	0	38	53	6061088	62636	37	18	30	0	27	10	59
32	3747094	104085	22	0	22	0	38	42	5996605	64483	36	50	50	0	27	40	58
33	3851179	102912	22	39	4	0	38	25	5930296	66309	36	22	20	0	28	30	57
34	3954091	101706	23	17	29	0	38	11	5862181	68115	35	53	20	0	29	0	56
35	4055797	100472	23	55	40	0	37	51	5792279	69902	35	23	50	0	29	30	55
36	4156269	99203	24	33	31	0	37	34	5720614	71665	34	53	40	0	30	10	54
37	4255474	97910	25	11	5	0	37	20	5647205	73409	34	23	0	0	30	40	53
38	4353384	96603	25	48	25	0	36	59	5572077	75128	33	51	50	0	31	10	52
39	4449987	95207	26	25	24	0	36	37	5495251	76826	33	20	0	0	31	50	51
40	4545174	93843	27	2	1	0	36	22	5416752	78499	32	47	50	0	32	10	50
41	4639037	92430	27	38	23	0	35	57	5336602	80150	32	15	30	0	32	40	49
42	4731467	90989	28	14	20	0	35	35	5254827	81775	31	42	0	0	33	10	48
43	4822456	89320	28	49	55	0	35	6	5171451	83376	31	8	30	0	33	50	47
44	4911976	88024	29	25	1	0	34	59	5086500	84951	30	34	30	0	34	10	46
43	5000000	...	30	0	0	.	.	.	5000000	86500	30	0	0	0	34	30	45

METEOROSCOPIVM NVMEROR. PRIMVM

PARALLELVS QVADRAGESIMVS SEXTVS. EIVS EX CENTRO PARTIVM 6946584. QVALIVM EX EX CENTRO GLOBI 1000000.

LATERA INCLVDENTIA RECTVM.

46	Minus latus in cludẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	121234	121198	0	41	40	0	41	16	6945526	...	43	59	30	.		.	89
2	242432	121124	1	23	20	0	41	40	6942352	3174	43	58	0	0	1	30	88
3	363556	121012	2	5	0	0	41	40	6937063	5289	43	55	30	0	2	30	87
4	484568	120866	2	46	40	0	41	35	6929662	7401	43	51	50	0	3	40	86
5	605434	120681	3	28	15	0	41	25	6920150	9512	43	47	25	.	4	20	65
6	726115	120460	4	9	40	0	41	40	6908530	11610	43	41	[illegible]	0	5	[illegible]	84
7	846575	120202	4	51	20	0	41	30	6894805	13725	43	35	40	0	6	20	83
8	966777	119908	5	32	50	0	41	30	6878980	15825	43	27	50	0	7	50	82
9	1086685	119577	6	14	20	0	41	30	6861060	17920	43	19	20	0	8	30	81
10	1260262	119209	6	55	50	0	41	10	6841045	20011	43	10	0	0	9	20	60
11	1325471	118805	7	37	0	0	41	25	6818956	22093	42	59	30	0	10	30	79
12	1444276	118365	8	18	15	0	41	5	6794784	24172	41	48	10	0	11	2	78
13	1562641	117890	8	59	20	0	41	10	6768543	26241	42	35	50	0	12	20	77
14	1680531	117377	9	40	30	0	41	0	6740240	28308	42	22	42	0	13	8	-6
15	1797908	116825	10	21	30	0	40	50	6709885	30355	42	8	35	0	14	.	75
16	1914737	116247	11	2	20	0	40	40	6677485	32400	41	53	35	0	15		74
17	2030984	115628	11	43	0	0	40	45	6643051	34434	41	37	45	0	16	50	3
18	2146612	114974	12	23	45	0	40	30	6606594	36457	41	21	0	0	16	45	72
19	2261586	114285	13	4	15	0	40	25	6568124	38470	41	3	25	0	17	3	1
20	2375871	113562	13	44	40	0	40	15	6527236	40888	40	44	50	0	18	5	70
21	2489433	112803	14	24	55	0	40	5	6485194	42042	40	25	50	0	19	8	69
22	2602236	112010	15	5	0	0	39	55	6440760	44434	40	5	50	0	20	0	68
23	2714246	111184	15	44	55	0	39	45	6394364	46396	39	44	50	0	21	0	67
24	2825430	110323	16	24	40	0	39	40	6346020	48344	39	23	30	0	21	20	66
25	2935753	109470	17	4	20	0	39	30	6295743	50277	39	1	10	0	22	20	65
26	3045223	108460	17	43	50	0	39	10	6243548	52195	38	38	10	0	23	0	64
27	3153683	107540	18	23	0	0	39	0	6189451	54097	38	14	20	0	23	50	63
28	3261223	106547	19	2	0	0	38	50	6133469	55982	37	50	0	0	24	20	62
29	3367770	105522	19	40	50	0	38	40	6075619	57830	37	24	50	0	25	10	61
30	3473292	104463	20	19	30	0	38	10	6015718	59901	36	59	0	0	25	50	60
31	3577755	103573	20	57	50	0	38	10	5954384	61334	36	32	50	0	26	10	59
32	3681128	102252	21	36	0	0	37	50	5891037	63347	36	5	40	0	27	10	58
33	3783380	101100	22	13	50	0	37	40	5825895	65142	35	38	0	0	27	40	57
34	3884480	99916	22	51	30	0	37	20	5758979	66916	35	9	40	0	28	10	56
35	3984396	98703	23	28	50	0.	37	3	5690308	68671	34	41	0	0	28	40	55
36	4083099	97459	24	5	55	0	36	45	5619904	70404	34	11	40	0	29	10	54
37	4180558	96186	24	42	40	0	36	30	5547788	72116	33	41	40	0	30	0	53
38	4276744	94883	25	19	10	0	36	10	5473982	73806	33	11	20	0	30	30	52
39	4371627	93551	25	55	20	0	35	50	5398509	75473	32	40	20	0	31	0	51
40	4465178	92191	26	31	10	0	35	30	5321392	77117	32	9	0	0	31	20	50
41	4557369	90803	27	6	40	0	35	10	5242653	78739	31	37	10	0	31	50	49
42	648172	89386	27	42	0	0	34	40	5162318	80335	31	4	50	0	32	20	48
43	4737558	87945	28	16	40	0	34	30	5080410	81908	30	32	0	0	32	50	47
44	4825503	86473	28	51	10	0	34	0	4996954	84456	29	58	50	0	33	10	46
45	4911978	...	29	25	10	.	.	.	4921978	84976	29	25	10	0	33	40	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS SEPTIMVS, CVIVS EX CENTRO PARTIVM 6819983, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

47	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	119025	118999	0	40	52	0	40	38	6818944	....	42	59	25	.	.	.	89
2	238024	118906	1	21	50	0	40	30	6815828	3116	42	58	0	0	1	23	88
3	356930	118807	2	2	40	0	41	0	6810636	5192	42	55	40	0	2	20	87
4	475737	118663	2	43	40	0	40	50	6803369	7267	42	52	10	0	3	30	86
5	594400	118481	3	24	30	0	40	30	6794031	9338	42	47	50	0	4	20	85
6	712881	118265	4	5	0	0	41	5	6782622	11409	42	42	30	0	3	20	84
7	831146	118012	4	46	5	0	40	45	6769147	13475	42	36	10	0	6	20	83
8	949158	117722	5	26	50	0	40	40	6753611	15536	42	29	0	0	7	20	82
9	1066680	117598	6	7	30	0	40	35	6736017	17594	42	20	50	0	8	10	81
10	1184278	117036	6	48	5	0	40	35	6716372	19645	42	11	40	0	9	10	80
11	1303314	116640	7	28	40	0	40	30	6694681	21691	42	1	30	0	10	10	79
12	1417954	116208	8	9	10	0	40	20	6670950	23731	41	50	30	0	11	0	78
13	53416.	115741	8	49	30	0	40	20	6645187	25763	41	38	40	0	11	50	77
14	1649903	115238	9	29	50	0	40	10	6617400	27787	41	26	0	0	12	40	76
15	1765141	114701	10	10	0	0	40	10	6587597	29803	41	12	20	0	13	40	75
16	1879842	114128	10	50	10	0	39	30	6555788	31809	40	57	50	0	14	50	74
17	1993970	113520	11	30	0	0	40	0	6521982	33806	40	42	30	9	15	20	73
18	2107490	112879	12	10	0	0	39	40	6486189	35793	40	26	20	0	16	10	72
19	2220369	112202	12	49	40	0	39	40	6448421	37768	40	9	10	0	17	10	71
20	2332571	111492	13	29	20	0	39	30	6408278	40143	39	51	10	0	18	0	70
21	2444063	110747	14	8	50	0	39	20	6367002	41276	39	34	10	0	17	[illegible]	69
22	2554810	109967	14	48	30	0	39	10	6323378	43624	39	13	20	0	20	30	68
23	2664779	109158	15	27	20	0	39	0	6277827	45551	38	53	10	0	20	10	67
24	2773937	108311	16	6	20	0	38	50	6230364	47463	38	32	20	0	20	50	66
25	2882248	107476	16	45	10	0	38	40	6181004	49360	38	10	40	0	21	40	65
26	2989724	106483	17	23	50	0	38	20	6129759	51245	37	48	20	0	21	20	64
27	3096207	105580	18	2	10	0	38	13	6076649	53110	37	25	20	0	23	0	63
28	3201787	104506	18	40	25	0	38	5	6021687	54962	37	1	30	0	23	50	62
29	3306393	103598	19	18	30	0	37	50	5964891	56796	36	35	20	0	24	10	61
30	3409991	102560	19	56	20	0	37	30	5906278	58613	36	12	5	0	25	15	60
31	3512551	101489	20	33	50	0	37	20	5845866	60412	35	46	20	0	25	45	59
32	3614040	100389	21	11	10	0	37	10	5783674	62192	35	20	10	0	26	10	58
33	3714429	99257	21	48	20	0	36	50	5719748	63956	34	53	20	0	26	30	57
34	3813686	98095	22	25	10	0	36	30	5654022	65696	34	25	50	0	27	30	56
35	3911781	96904	23	1	40	0	35	20	5586603	67419	33	57	50	0	28	0	55
36	4008685	95683	23	35	0	0	35	0	5517482	69121	33	29	10	0	28	40	54
37	4104368	94433	24	14	0	0	35	40	5446680	70802	33	0	0	0	29	10	53
38	4198801	93153	24	49	40	0	35	20	5374219	72461	32	30	30	0	29	30	52
39	4291954	91846	25	25	0	0	35	0	5300122	74097	32	0	20	0	30	10	51
40	4383800	90511	26	0	0	0	34	30	5224409	75713	31	29	50	0	30	30	50
41	4474311	89148	26	34	50	0	34	20	5147106	77303	30	58	40	0	31	10	49
42	4563459	87758	27	9	10	0	33	50	5068235	78871	30	27	10	0	31	30	48
43	4651217	86341	27	43	5	0	33	35	4987820	80415	29	55	10	0	32	0	47
44	4737558	84898	28	16	40	0	33	10	4905885	81935	29	24	0	0	31	10	46
45	4822546	...	28	49	50	.	.	.	4822456	83429	28	49	50	0	34	10	54

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS OCTAVVS. HVIVS EX CENTRO PARTIVM 6691306, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

48	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	116779	116744	0	40	10	0	40	10	6690287	....	41	59	30	.	.	.	[illegible]
2	233523	116672	1	20	20	0	40	5	6687229	3058	41	58	10	0	1	10	[illegible]
3	350195	116566	2	0	25	0	40	5	6682135	5094	41	55	50	0	2	10	[illegible]
4	466761	116424	2	40	30	0	40	10	6675006	7129	41	52	30	0	3	20	86
5	583185	116246	3	20	40	0	39	50	6665843	9163	41	48	20	0	4	20	85
6	699431	116034	4	0	30	0	40	10	6654650	11193	41	43	5	0	5	1	84
7	815465	115785	4	40	40	0	40	1	6641425	13221	41	37	0	.	6		83
8	931250	115500	5	20	40	0	39	50	6626186	15243	41	30	0	0	7	0	82
9	1046750	115183	6	0	30	0	39	50	6608925	17261	41	22	0	0	8	0	81
10	1161933	114828	6	40	20	0	40	0	6589645	19276	41	13	10	0	8	5	80
11	1276761	114440	7	20	20	0	39	30	6568368	21283	41	3	30	0	9	40	79
12	1391201	114015	7	59	50	0	18	10	6545085	23283	40	53	0	0	10	5	78
13	1505216	113557	8	38	20	0	40	40	6519808	25277	40	41	30	0	11	30	77
14	1618773	113064	9	19	0	0	39	20	6492541	27263	40	29	10	0	12	20	76
15	1731837	112536	9	58	20	0	39	20	6463305	29240	40	16	0	0	13	10	75
16	1844373	111975	10	37	40	0	39	20	6432096	31209	40	1	50	0	14	10	74
17	1956348	111379	11	17	0	0	39	0	6398927	33169	39	47	0	0	14	50	7
18	2067727	110749	11	56	0	0	38	15	6363810	35117	39	31	20	0	15	40	2
19	2178476	110085	12	34	35	0	39	21	6326754	37056	39	14	50	0	16	[illegible]	71
20	2288561	109381	13	13	50	0	38	30	6287369	39385	38	57	30	0	17	[illegible]	70
21	2397949	108658	13	52	30	0	38	10	6246872	40497	38	39	30	0	18	[illegible]	69
22	2506607	107894	14	31	0	0	58	20	6204070	42802	38	20	50	0	18	40	68
23	2614501	107099	15	9	20	0	58	10	6159379	44691	38	1	10	0	19	40	67
24	2721600	106267	15	47	30	0	38	20	6112812	46567	37	40	50	0	20	10	66
25	2827867	105441	16	25	50	0	37	40	6064383	47429	37	19	50	0	21		65
26	2933315	104474	17	3	30	0	57	30	6014105	50278	36	58	20	0	21	5	64
27	3037789	103588	17	41	0	0	37	30	5961997	52108	36	35	50	0	22	10	63
28	3141377	102632	18	18	30	0	37	20	5908072	53925	36	12	50	0	23	0	62
29	3244009	101644	18	55	50	0	37	0	5852348	55724	35	49	10	0	23	40	61
30	3345653	100625	19	32	50	0	36	40	5794841	57507	35	24	50	0	24	10	60
31	3446278	99571	20	9	30	0	36	50	5735568	59273	34	59	50	0	25	0	59
32	3545851	98495	20	46	0	0	36	20	5674549	61019	34	34	20	0	25	50	58
33	3644346	97384	21	22	20	0	36	0	5611801	62748	34	8	10	0	26	10	57
34	3741730	96245	21	58	20	0	35	50	5547344	64457	33	41	30	0	27	40	56
35	3837975	95075	22	34	10	0	20	40	5481196	66148	33	14	15	0	27	[illegible]	55
36	3933050	93878	22	54	50	0	50	0	5413380	67816	32	46	30	0	28	41	5
37	4026928	92651	23	44	50	0	34	50	5343914	69466	32	18	10	0	28	10	53
38	4119579	91396	24	19	40	0	34	30	5272821	71093	31	49	20	0	28	50	52
39	4210975	90113	24	54	10	0	34	20	5200121	72700	31	20	0	0	29	1	51
40	4301088	88803	25	28	30	0	33	10	5125837	74284	30	50	10	0	29	50	50
41	4389891	87466	26	1	40	0	33	20	5049993	75844	30	20	0	0	30	10	49
42	4477357	86102	26	35	0	0	33	40	4972609	77384	29	49	10	0	30	50	48
43	4563459	84713	27	8	40	0	33	15	4893711	78898	29	18	0	0	31	20	47
44	4648172	83296	27	41	55	0	32	25	4813323	80388	28	46	20	0	32	40	
45	4731468	...	28	14	20	.	.	.	4731468	81855	28	14	20	0	32	[illegible]	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVADRAGESIMVS NONVS. EIVS EX CENTRO PARTIVM 6560590, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

49	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	114498	114463	0	39	20	0	39	20	6559591	...	40	59	30	.	.	.	89
2	228961	114393	1	18	40	0	39	25	6556563	2998	40	58	10	0	1	20	88
3	343354	114289	1	58	5	0	39	20	6551599	4994	40	55	50	0	2	20	87
4	457643	114150	2	37	25	0	39	15	6544608	6991	40	52	40	0	3	10	86
5	571793	113975	3	16	40	0	39	20	6535625	8983	40	48	40	0	4	0	85
6	685768	113766	3	56	0	0	39	10	6524650	10975	40	43	40	0	5	0	84
7	799534	113523	4	35	10	0	39	10	6511688	12962	40	37	50	0	5	5	83
8	913057	113245	5	14	20	0	39	10	6496742	14946	40	31	0	0	6	50	82
9	1026302	112932	5	53	30	0	39	0	6479818	16924	40	23	30	0	7	30	81
10	1139234	112585	6	32	30	0	39	0	6460919	18899	40	14	50	0	8	40	80
11	1251819	112204	7	11	30	0	38	35	6440053	20866	40	5	40	0	9	10	79
12	1364023	111788	7	50	25	0	38	55	6417225	22828	39	55	20	0	10	20	78
13	1475811	111339	8	29	20	0	38	40	6392442	24783	39	44	10	0	11	10	77
14	1587150	110855	9	8	0	0	38	30	6365712	26730	39	32	10	0	11	0	76
15	1698005	110338	9	46	30	0	38	40	6337043	28669	39	19	30	0	12	40	75
16	1808343	109788	10	25	10	0	38	20	6306444	30599	39	5	50	0	13	40	74
17	1918131	109203	11	3	30	0	38	20	6273923	32521	38	51	30	0	14	20	73
18	2027334	108585	11	41	50	0	38	10	6239492	34431	38	36	20	0	15	10	72
19	2135919	107934	12	20	0	0	38	0	6203159	36333	38	20	20	0	16	0	71
20	2243853	107252	12	58	0	0	37	58	6164544	38615	38	3	30	0	17	5	70
21	2351105	106535	13	35	58	0	37	32	6124838	39706	37	46	10	0	17	20	69
22	2457640	105786	14	13	30	0	37	40	6084873	41965	37	27	50	0	18	20	68
23	2563426	105006	14	51	10	0	37	30	6039054	43819	37	5	0	0	18	50	67
24	2668432	104193	15	28	40	0	37	20	5993397	45657	36	49	20	0	19	40	66
25	2772625	103387	16	5	50	0	37	0	5945914	47483	36	29	0	0	20	20	65
26	2876012	102433	16	42	50	0	37	50	5896619	49295	36	8	0	0	21	0	64
27	2978445	101565	17	19	40	0	36	40	5845528	51091	35	45	20	0	21	40	63
28	3080010	100627	17	56	20	0	36	30	5792657	52871	35	24	0	0	22	20	62
29	3180637	99658	18	32	50	0	36	10	5738021	54636	35	1	0	0	23	0	61
30	3280295	98659	19	9	0	0	35	50	5681637	56384	34	37	20	0	23	40	60
31	3378954	97628	19	44	50	0	35	50	5623523	58114	34	13	0	0	24	20	59
32	3476582	96571	20	20	40	0	35	30	5563696	59827	33	48	20	0	24	40	58
33	3573153	95482	20	56	10	0	35	10	5502173	61523	33	22	58	0	25	22	57
34	3668635	94364	21	31	20	0	34	50	5438977	63196	32	56	50	0	26	8	56
35	3762999	93219	22	6	10	0	34	30	5374120	64857	32	30	30	0	26	20	55
36	3856218	92043	22	41	0	0	34	10	5307629	66491	32	3	30	0	27	0	54
37	3948261	90841	23	15	10	0	34	10	5239520	68109	31	35	50	0	27	40	53
38	4039102	89610	23	49	20	0	33	50	5169815	69705	31	7	50	0	28	0	52
39	4128712	88354	24	23	10	0	33	30	5098536	71279	30	39	30	0	28	20	51
40	4217066	87068	24	56	40	0	32	50	5025703	72833	30	10	10	0	29	20	50
41	4304134	85757	25	29	30	0	32	50	4951340	74363	29	40	40	0	29	30	49
42	4389891	84420	26	2	20	0	32	25	4875468	75872	29	10	50	0	29	50	48
43	4474311	83058	26	34	45	0	31	55	4798112	77356	28	40	20	0	30	50	47
44	4557369	81668	27	6	40	0	31	40	4719293	78819	28	9	35	0	30	43	46
45	4639037	...	27	38	20	.	.	.	4639037	80256	27	38	20	0	31	15	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS. CVIVS EX CENTRO PARTIVM 6427896, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

50	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	112182	112147	0	38	35	0	38	35	6426897	. . .	39	59	30	.			89
2	224329	112074	1	17	20	0	38	30	6423960	2937	39	58	10	0	1	20	88
3	336408	111977	1	55	40	0	38	30	6419066	4894	39	56	10	0	1	0	87
4	448385	111841	2	34	20	0	38	20	6412217	6849	39	53	0	0	3	10	86
5	560226	111889	3	12	30	0	38	40	6403496	8721	39	49	0	0	4		85
6	671895	111466	3	51	10	0	38	10	6392663	10833	39	44	20	0	4	4	84
7	783361	111226	4	29	30	0	38	20	6379963	12700	39	[illegible]	30	0	5	50	83
8	894587	110954	5	7	50	0	38	30	6365320	14643	39	32	0	0	6	30	82
9	1005541	110648	5	46	20	0	38	10	6348738	16582	39	24	40	0	7	20	81
10	1116189	110307	6	24	30	0	38	10	6330222	18516	39	16	40	0	8	0	80
11	1226496	109934	7	2	40	0	38	10	6309778	20444	39	7	20	0	9	20	79
12	1336430	109527	7	40	50	0	37	50	6287411	22367	38	57	30	0	9	50	78
13	1445957	109087	8	18	40	0	38	10	6263129	24282	38	46	40	0	10	50	77
14	1555044	108612	8	56	50	0	37	50	6236940	26189	38	35	10	0	11	30	76
15	1663656	108106	9	34	40	0	37	40	6208851	28089	38	22	50	0	12	10	75
16	1771762	107567	10	12	20	0	37	30	6178871	29980	38	9	40	0	13	10	74
17	1879329	106994	10	49	50	0	37	40	6147008	31863	37	55	50	0	13	50	73
18	1986323	106388	11	27	30	0	37	20	6113273	33735	37	41	10	0	14	40	72
19	2092711	105752	12	4	50	0	37	20	6077676	35597	37	25	40	0	15	5	71
20	2198463	105081	12	42	0	0	37	10	6039842	37834	37	9	20	0	16	20	70
21	2303544	104381	13	19	10	0	36	50	6000939	38903	36	52	30	0	16	50	69
22	2407925	103646	13	56	0	0	36	50	5959822	41117	36	34	40	0	17	5	68
23	2511571	102881	14	32	50	0	36	30	5916891	42931	36	16	30	0	18	10	67
24	2614452	102085	15	9	20	0	36	30	5872156	44735	35	57	40	0	18	50	66
25	2716537	101297	15	45	50	0	36	10	5825634	46522	35	37	50	0	19	50	65
26	2817834	100360	16	22	0	0	36	0	5777336	48298	35	17	30	0	20	20	64
27	2918194	99510	16	58	0	0	35	50	5727279	50057	34	56	30	0	[illegible]	0	63
28	3017704	98591	17	33	50	0	35	40	5675477	51802	34	34	40	0	21	50	62
29	3116295	97643	18	9	30	0	35	20	5621947	53530	34	12	30	0	22	10	61
30	3213938	96663	18	44	50	0	35	10	5566704	55243	33	49	40	0	22	50	60
31	3310601	95654	19	20	0	0	34	58	5509765	56939	33	26	0	0	23	40	59
32	3406255	94617	19	54	58	0	34	32	5451148	58617	33	2	0	0	24	0	58
33	3500872	93550	20	29	30	0	34	30	5390869	60279	32	37	20	0	24	40	57
34	3594422	92456	21	4	0	0	34	0	5328951	61918	32	12	0	0	25	10	56
35	3686878	91332	21	38	0	0	34	0	5265407	63544	31	46	20	0	25	40	55
36	3778210	90160	22	12	0	0	33	30	5200261	65146	31	20	0	0	26	10	54
37	3868372	89024	22	45	30	0	33	10	5133538	66731	30	53	10	0	26	50	53
38	3857396	87797	23	18	40	0	33	0	5065235	68293	30	26	0	0	27	20	52
39	4045193	86566	23	51	40	0	32	40	4995397	69838	29	58	10	0	27	50	51
40	4131759	85307	24	24	20	0	32	20	4924038	71359	29	30	0	0	28	10	50
41	4217066	84022	24	56	40	0	31	30	4851179	72859	29	1	10	0	28	50	49
42	4301088	82712	25	28	30	0	31	30	4776842	74337	28	32	0	0	29	20	48
43	4383800	81378	26	0	0	0	31	10	4701051	75791	28	2	30	0	29	30	47
44	4465178	80017	26	31	10	0	30	50	4623827	76224	27	32	30	0	29	0	46
45	4545195	. . .	27	2	0	.	.	.	4545195	78632	27	2	0	0	30	30	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS PRIMVS.

HVIVS EX CENTRO PART. 6193204, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

51	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	109831	109798	0	37	40	0	37	50	6292245	. . .	38	59	40	.	.	.	89
2	219629	109731	1	15	30	0	37	40	6289370	2875	38	58	10	0	1	30	88
3	329360	109631	1	53	10	0	37	50	6284579	4791	38	56	10	0	2	0	87
4	438991	109497	2	31	0	0	37	40	6277874	6705	38	53	10	0	3	0	86
5	548488	109330	3	8	40	0	37	40	6 69256	8618	38	49	25	0	3	45	85
6	657818	109130	3	46	20	0	37	30	6 58729	10527	38	44	50	0	4	35	84
7	766948	108697	4	23	50		37	40	6246[illegible]95	12434	38	39	20	0	5	30	83
8	875845	108628	5	1	30	0	37	30	6231958	14337	38	33	0	0	6	20	82
9	984473	108330	5	39	0	0	37	10	6215724	16234	38	25	50	0	7	10	81
10	1092803	107997	6	16	30	0	37	20	6197595	18129	38	17	50	0	8	0	80
11	1200800	107631	6	53	50	0	37	20	6177580	20015	38	9	10	0	8	40	79
12	1308431	107232	7	31	10	0	37	10	6155682	21898	37	59	40	0	9	30	78
13	1415662	106802	8	8	20	0	37	10	6131909	23773	37	49	0	0	10	40	77
14	1522464	106337	8	45	36	0	37	0	6106289	25620	37	38	5	0	10	55	76
15	1628801	105841	9	22	30	0	36	50	6078768	27521	37	26	10	0	11	35	75
16	1734642	105313	9	59	20	0	36	50	6049416	29352	37	13	30	0	12	40	74
17	1839955	104752	10	36	10	0	36	40	6018220	31196	37	0	0	0	13	50	73
18	1944707	104159	11	12	50	0	36	30	5985192	33028	36	45	50	0	14	10	72
19	2048866	103536	11	49	20	0	36	30	5950341	34851	36	30	50	0	15	0	71
20	2152402	102880	12	25	50	0	36	20	5913299	37042	36	15	10	0	15	40	70
21	2255282	102194	13	2	0	0	36	10	5875212	38087	35	58	50	0	16	20	69
22	2357476	101474	13	38	10	0	3	50	5834957	40255	35	41	50	0	17	0	68
23	2458950	100726	14	14	0	0	35	50	5792924	42033	35	24	0	0	17	50	67
24	2555676	100146	14	49	50	0	35	40	5749127	43797	35	5	50	0	18	10	66
25	2659822	98974	15	25	30	0	35	20	5703580	45547	34	46	30	0	19	20	65
26	2758796	98259	16	0	50	0	35	20	5656294	47286	34	26	40	0	19	50	64
27	2857055	97425	16	36	10	0	34	50	5607285	4[illegible]009	34	6	20	0	20	20	63
28	2954480	96126	17	11	0	0	35	0	5556569	50716	33	45	20	0	21	0	62
29	3051006	93596	17	46	0	0	34	50	5504160	52409	33	23	40	0	21	40	61
30	3146602	94638	18	20	30	0	34	20	5450074	54086	33	1	30	0	22	10	60
31	3241240	93649	18	54	50	0	34	0	5394328	55746	32	38	40	0	22	50	59
32	3334889	92635	19	28	50	0	33	50	5336939	57389	32	15	20	0	23	20	58
33	3427524	91592	20	2	40	0	33	40	5277924	59015	31	51	20	0	24	0	57
34	3519115	90518	20	36	20	0	33	10	5217303	60621	31	27	0	0	24	20	56
35	3609633	89419	21	9	30	0	33	10	5155090	62213	31	2	0	0	25	0	55
36	3699052	88292	21	42	40	0	32	40	5091309	61781	30	36	20	0	25	40	54
37	3787344	87139	22	15	20	0	32	20	5025976	65333	30	10	20	0	26	0	53
38	3874483	85958	22	47	40	0	32	20	4959112	66864	29	43	50	0	26	50	52
39	3960441	84752	23	20	0	0	31	40	4890737	68175	29	16	50	0	27	0	51
40	4045193	83520	23	53	40	0	31	30	4820873	69864	28	49	20	0	27	30	50
41	4128713	82162	24	23	10	0	31	0	4749541	71332	28	21	20	0	28	0	49
42	4210975	80979	24	54	10	0	30	30	4676762	72779	27	58	0	0	28	20	48
43	4291954	79673	25	25	0	0	30	20	4502558	74204	27	24	10	0	28	50	47
44	4371627	78341	25	55	[illegible]	0	29	20	4526952	75606	26	54	40	0	29	30	46
45	4449967	. . . .	26	24	40	.		.	4449967	76985	26	24	40	0	30	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS SECVNDVS. EIVS EX CENTRO PARTIVM 6156615, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

52	Minus latus includẽt. Rectũ.	Diff.	Arcus.			Differ.			Maius latus includẽt. Rectũ.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	107448	107415	0	36	58	0	36	52	6155677	...	37	59	40	.	.	.	89
2	214863	107256	1	13	50	0	37	0	6152864	2813	37	58	20	0	1	20	88
3	322211	107348	1	50	50	0	36	50	6148177	4687	37	56	20	0	2	0	87
4	429463	107252	2	27	40	0	36	50	6141617	6560	37	53	30	0	2	50	86
5	536584	107121	3	4	30	0	36	50	6133187	8430	37	49	50	0	3	40	85
6	643541	106957	3	41	20	0	36	50	6122888	10299	37	45	20	0	4	30	84
7	750302	106761	4	18	10	0	36	40	6110724	12164	37	40	0	0	5	20	83
8	856835	106533	4	54	50	0	37	0	6096699	14025	37	34	0	0	6	0	82
9	963106	106271	5	31	50	0	36	50	6080816	15883	37	26	50	0	7	10	81
10	1069085	105979	6	8	20	0	36	30	6063082	17734	37	19	30	0	7	20	80
11	1174737	105652	6	44	50	0	36	30	6043501	19581	37	11	0	0	8	30	79
12	1280032	105293	7	21	20	0	36	10	6022078	21423	37	1	40	0	9	20	78
13	1384937	104483	7	57	30	0	36	25	5998821	23257	36	51	40	0	10	0	77
14	1489420	104029	8	33	55	0	36	15	5973737	25084	36	41	0	0	10	40	76
15	1593449	103544	9	10	10	0	36	0	5946833	26904	36	29	20	0	11	40	75
16	1696993	103027	9	46	10	0	36	10	5918118	28715	36	17	10	0	12	10	74
17	1800020	102478	10	22	20	0	35	40	5887599	30519	36	4	10	0	13		73
18	1902498	101899	10	58	0	0	35	50	5855289	32310	35	50	30	0	13	40	72
19	2004397	101289	11	33	50	0	35	30	5821194	34095	35	36	0	0	14	50	71
20	2105686	100647	12	9	20	0	35	30	5784956	36238	35	20	40	0	15	20	70
21	2206333	99975	12	44	50	0	35	15	5747695	37261	35	5	0	0	15	40	69
22	2306308	99272	13	20	5	0	35	5	5708313	39382	34	48	30	0	16	30	68
23	2405580	98540	13	55	10	0	35	0	5667193	41120	34	31	20	0	17	10	67
24	2504120	97777	14	30	10	0	34	40	5624347	42846	34	13	30	0	17	50	66
25	2601897	97022	15	4	50	0	34	20	5579788	44559	33	55	0	0	18	30	65
26	2698919	96126	15	39	10	0	34	40	5533528	46260	33	35	50	0	19	20	64
27	2795045	95310	16	13	50	0	34	10	5485584	47944	33	16	10	0	19	40	63
28	2890355	94431	16	48	0	0	34	0	5435968	49616	32	55	40	0	20	30	62
29	2984786	93521	17	22	0	0	33	40	5384697	51271	32	34	40	0	21	0	61
30	3078307	92584	17	55	40	0	33	50	5331785	52912	32	13	10	0	21	50	60
31	3170891	91617	18	29	10	0	33	20	5277249	54536	31	51	10	0	22	0	59
32	3262508	90624	19	2	30	0	33	0	5221105	56144	31	28	30	0	22	40	58
33	3353132	89603	19	35	30	0	32	40	5163371	57734	31	5	10	0	23	10	57
34	3442735	88554	20	8	10	0	32	50	5104065	59306	30	41	30	0	23	40	56
35	3531289	87478	20	40	40	0	32	10	5043203	60862	30	17	10	0	24	20	55
36	3618767	86376	21	12	50	0	32	0	4980806	62397	29	52	20	0	24	50	54
37	3705143	85248	21	44	50	0	31	40	4916891	63915	29	27	0	0	25	20	53
38	3790391	84092	22	16	30	0	31	10	4851478	65413	29	2	20	0	23	40	52
39	3874483	82913	22	47	40	0	31	0	4784588	66890	28	35	10	0	26	10	51
40	3957396	81706	23	18	40	0	30	40	4716240	68348	28	8	30	0	26	40	50
41	4039102	80477	23	49	20	0	30	20	4646456	69784	27	41	10	0	27	20	49
42	4119579	79222	24	19	40	0	30	0	4575256	71200	27	13	40	0	27	50	48
43	4198801	77943	24	49	40	0	29	50	4502663	72593	26	45	40	0	28	0	47
44	4276744	76640	25	19	10	0	29	20	4428698	73963	26	17	10	0	28	30	46
45	4383384	...	25	48	30	.	.	.	4353384	75314	25	48	30	0	28	40	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS TERTIVS. CVIVS EX CENTRO PARTIVM 6018150, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

53	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	105031	104999	0	36	5	0	36	5	6017233	. . .	36	59	40	.	.	.	89
2	210030	104813	1	12	10	0	36	10	6014484	2749	36	58	30	0	1	10	88
3	314965	104839	1	48	20	0	36	0	6009902	4382	36	56	20	0	2	10	87
4	419840	104711	2	24	20	0	36	5	6003489	6413	36	53	40	0	2	40	86
5	524516	104532	3	0	25	0	36	0	5995249	8240	36	50	10	0	3	50	85
6	629057	104361	3	36	25	0	35	35	5985182	10067	36	45	50	0	4	20	84
7	732428	104136	4	12	20	0	35	55	5973291	11891	36	40	40	0	5	10	83
8	837564	103881	4	48	10	0	36	0	5959581	13710	36	34	50	0	5	50	82
9	941445	103596	5	24	10	0	35	50	5944056	15525	36	28	10	0	6	30	81
10	1045041	103276	6	0	0	0	35	40	5926720	17336	36	20	50	0	7	50	80
11	1148317	102927	6	35	40	0	35	40	5907579	19141	36	12	40	0	8	10	79
12	1251244	102545	7	11	20	0	35	10	5886639	20940	36	3	50	0	8	50	78
13	1353789	102133	7	46	50	0	35	20	5863905	22734	35	54	0	0	9	50	77
14	1455922	101689	8	22	10	0	35	30	5839385	24520	35	43	40	0	10	20	76
15	1557611	101213	8	57	40	0	35	20	5813086	26299	35	32	30	0	11	10	75
16	1658826	100710	9	33	0	0	35	10	5785017	28069	35	21	0	0	11	10	74
17	1759536	100174	10	8	10	0	34	50	5755185	29832	35	8	10	0	12	50	73
18	1859710	99607	10	43	0	0	33	0	5723600	31585	34	55	0	0	13	10	72
19	1959317	99011	11	18	0	0	34	40	5690273	33327	34	41	0	0	14	0	71
20	2058328	98384	11	52	40	0	34	40	5654850	35423	34	26	10	0	14	30	70
21	2156712	97726	12	27	20	0	34	30	5618427	36423	34	11	0	0	15	10	69
22	2254438	97040	13	1	50	0	34	10	5579931	38496	33	55	0	0	16	0	68
23	2351478	96324	13	36	0	0	34	10	5539735	40196	33	38	20	0	16	40	67
24	2447802	95577	14	10	10	0	33	50	5497853	41882	33	21	10	0	17	10	66
25	2543379	94840	14	44	0	0	33	50	5454296	43557	33	3	20	0	17	50	65
26	2638219	93964	15	17	50	0	33	30	5409077	45219	32	44	40	0	18	40	64
27	2732183	93167	15	51	20	0	33	20	5362211	46866	32	25	40	0	19	0	63
28	2825350	92306	16	24	40	0	33	10	5313711	48500	32	6	0	0	19	40	62
29	2917656	91419	16	57	50	0	32	50	5263592	50119	31	45	40	0	20	10	61
30	3009075	90501	17	30	40	0	32	50	5211871	51721	31	24	40	0	21	0	60
31	3099576	89557	18	3	30	0	32	30	5158561	53310	31	3	20	0	21	20	59
32	3189133	88586	18	36	0	0	32	0	5103680	54881	30	41	20	0	22	0	58
33	3277719	87588	19	8	0	0	31	50	5047245	56435	30	18	50	0	22	30	57
34	3365307	86362	19	39	50	0	31	45	4989272	57973	29	55	50	0	23	0	56
35	3451869	85510	20	11	35	0	31	35	4929779	59493	29	32	0	0	23	30	55
36	3537379	84434	20	42	50	0	31	10	4868785	60994	29	8	10	0	23	50	54
37	3621813	83330	21	14	0	0	30	50	4806308	62477	28	33	30	0	24	40	53
38	3705143	82201	21	44	50	0	30	30	4742366	63942	28	18	40	0	24	50	52
39	3787344	81048	22	15	20	0	30	10	4676980	65386	27	53	0	0	25	40	51
40	3868392	79869	22	45	30	0	29	50	4610170	66810	27	27	10	0	25	50	50
41	3948261	78667	23	15	20	0	29	30	4541955	68215	27	0	50	0	26	20	49
42	4026928	77440	23	44	50	0	29	10	4472357	69598	26	34	0	0	26	10	48
43	4104368	76190	24	14	0	0	28	40	4401396	70961	26	6	50	0	27	10	47
44	4180558	74917	24	42	40	0	28	30	4329095	72301	25	39	10	0	27	40	46
45	4255475	. . .	25	11	10	.	.	.	4255475	73620	25	11	10	0	28	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS QVARTVS.

HVIVS EX CENTRO PART. 5877852. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

54	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	102582	102532	0	35	20	0	35	10	5876959	...	35	59	40	.	.	.	89
2	205134	102489	1	10	30	0	35	20	5874271	2688	35	58	30	0	1	10	88
3	307623	102395	1	45	50	0	35	10	5869796	4475	35	56	30	0	2	0	87
4	410018	102270	2	21	0	0	35	10	5863533	6263	35	53	50	0	2	40	86
5	512288	102114	2	56	10	0	35	10	5855485	8058	35	50	20	0	3	30	85
6	614402	101928	3	31	20	0	35		5845652	9833	35	46	20	0	4		84
7	716330	101708	4	6	20	0	35	10	5834035	11617	35	41	30	0	4	50	83
8	818038	101460	4	41	20	0	35	10	5820645	13390	35	35	50	0	5	40	82
9	919498	101180	5	16	30	0	35	0	5805481	15164	35	29	20	0	6	30	81
10	1020678	100869	5	51	30	0	35	0	5788554	16931	35	22	10	0	7	10	80
11	1121547	100527	6	26	30	0	34	40	5769855	18695	35	14	20	0	7	50	79
12	1222074	100149	7	1	10	0	34	50	5749407	20452	35	5	40	0	8	40	78
13	1322223	99758	7	36	0	0	34	30	5727202	22205	34	56	40	0	9	0	77
14	1421981	99319	8	10	30	0	34	30	5703254	23948	34	46	20	0	10	20	76
15	1521300	98855	8	45	0	0	34	30	5677565	25685	34	35	40	0	10	40	75
16	1620155	98362	9	19	30	0	34	10	5650154	27413	34	24	10	0	11	30	74
17	1718517	97839	9	53	40	0	34	10	5621017	29137	34	12	10	0	12	0	73
18	1816356	97285	10	27	50	0	34	10	5590169	30848	33	59	0	0	13	10	72
19	1913641	96702	11	2	0	0	33	50	5557618	32551	33	45	40	0	13	20	71
20	2010343	96090	11	35	50	0	33	50	5523025	34593	33	31	30	0	14	10	70
21	2106433	95449	12	9	40	0	33	30	5487447	35578	33	16	50	0	14	40	69
22	2201882	95767	12	43	10	0	33	30	5449849	37598	33	1	20	0	15	30	68
23	2296659	94078	13	16	40	0	33	40	5410591	39258	32	45	20	0	16	0	67
24	2390737	93151	13	20	20	0	32	40	5369684	40907	32	28	40	0	16	40	66
25	2484088	92628	14	23	0	0	33	0	5327143	42541	32	11	20	0	17	20	65
26	2576716	91775	14	56	0	0	32	40	5282978	44165	31	53	20	0	18	0	64
27	2668489	90995	15	28	40	0	32	30	5237204	45774	31	35	0	0	18	20	63
28	2759484	90155	16	1	10	0	32	10	5189835	47369	31	15	50	0	19	10	62
29	2849639	89287	16	33	20	0	32	0	5140885	48950	30	56	10	0	19	40	61
30	2938926	88392	17	5	20	0	32	0	5090369	50516	30	36	0	0	20	10	60
31	3027318	87468	17	37	20	0	31	30	5038302	52067	30	15	30	0	20	30	59
32	3114786	86521	18	8	50	0	31	50	4984701	53601	29	53	40	0	21	50	58
33	3201307	85546	18	40	20	0	31	0	4929581	55120	29	32	10	0	21	30	57
34	3286853	84544	19	11	20	0	30	30	4872960	56621	29	9	50	0	22	20	56
35	3371397	83517	19	42	10	0	30	30	4814854	58106	28	47	0	0	22	50	55
36	3454914	82465	20	12	40	0	30	20	4755282	59572	28	23	30	0	23	30	54
37	3537379	81388	20	43	0	0	30	0	4694261	61021	27	59	50	0	23	40	53
38	3618767	80285	21	13	0	0	29	40	4631810	62451	27	35	30	0	24	20	52
39	3699052	79158	21	42	40	0	29	20	4567948	63862	27	10	50	0	24	40	51
40	3778210	78008	22	12	0	0	29	0	4502695	65253	26	45	40	0	25	10	50
41	3856218	76832	22	41	0	0	28	40	4436071	66624	26	20	20	0	25	20	49
42	3933050	75635	23	9	40	0	28	10	4368095	67976	25	54	0	0	26	10	48
43	4008685	74414	23	37	50	0	28	10	4298789	69306	25	27	40	0	26	20	47
44	4083099	73170	24	6	0	0	27	30	4228173	70616	25	0	50	0	26	50	46
45	4156269	....	24	33	30	.	.	.	4156269	71904	24	33	30	0	27	20	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS PRIMVS.

EIVS EX CENTRO PART. 5735764. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

55	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	100103	100072	0	34	25	0	34	55	5734890	. . .	34	59	40	.	.	.	89
2	200175	100011	1	9	20	0	34	30	5732269	2621	34	58	30	0	1	10	88
3	300186	99920	1	43	50	0	33	45	5727903	4366	34	56	40	0	1	50	87
4	400106	99798	2	17	35	0	34	25	5721791	6112	34	54	0	0	2	40	86
5	499904	99646	2	52	0	0	34	10	5713937	7854	34	50	50	0	3	10	85
6	599550	99463	3	26	10	0	34	20	5704343	9594	34	46	50	0	4	0	84
7	699013	99251	4	0	30	0	34	10	5693010	11333	34	42	10	0	4	40	83
8	798264	99007	4	34	40	0	34	10	5679943	13067	34	36	40	0	5	30	82
9	897271	98734	5	8	50	0	34	10	5665147	14786	34	30	30	0	6	10	81
10	996005	98430	5	43	0	0	34	0	5648624	16523	34	23	40	0	6	50	80
11	1094435	98097	6	17	0	0	34	0	5630382	18242	34	16	0	0	7	40	79
12	1192532	97734	6	51	0	0	33	50	5610424	19958	34	7	40	0	8	20	78
13	1290266	97341	7	24	50	0	33	50	5588756	21668	33	58	40	0	9	0	77
14	1387607	96918	7	58	40	0	33	30	5565387	23369	33	49	0	0	9	40	76
15	1484525	96465	8	32	10	0	33	30	5540322	25065	33	38	40	0	10	20	75
16	1580990	95985	9	5	40	0	33	30	5513570	26752	33	27	40	0	11	0	74
17	1676975	95473	9	39	10	0	33	30	5485138	28432	33	15	50	0	12	50	73
18	1772448	94934	10	12	40	0	33	10	5455035	30103	33	3	40	0	12	10	72
19	1867382	94364	10	45	50	0	33	0	5423271	31764	32	50	10	0	13	30	71
20	1961746	93767	11	18	50	0	32	50	5389511	33760	32	36	50	0	13	20	70
21	2055513	93142	11	51	40	0	32	50	5354797	34714	32	22	40	0	14	10	69
22	2148655	92486	12	24	30	0	32	35	5318107	36690	32	7	40	0	15	0	68
23	2241141	91804	12	57	5	0	32	5	5279798	38309	31	52	10	0	15	30	67
24	2332945	91093	13	29	10	0	32	30	5239881	39917	31	36	0	0	16	10	66
25	2424038	90389	14	1	40	0	32	10	5198367	41514	31	19	20	0	16	40	65
26	2514427	89555	14	33	50	0	31	40	5155270	43097	31	2	0	0	17	20	64
27	2603982	88796	15	5	30	0	31	40	5110603	44667	30	44	10	0	17	50	63
28	2692778	87975	15	37	10	0	32	30	5064379	46224	30	25	40	0	18	30	62
29	2780753	87129	16	8	40	0	31	10	5016612	47767	30	6	40	0	19	0	61
30	2867882	86255	16	39	50	0	32	0	4967317	49295	29	47	0	0	19	40	60
31	2954137	85354	17	11	0	0	30	40	4916509	50808	29	27	0	0	20	0	59
32	3039491	84429	17	41	40	0	30	50	4864204	52305	29	6	20	0	20	40	58
33	3123920	83478	18	12	10	0	30	20	481042	53788	28	45	10	0	21	10	57
34	3207398	82501	18	42	30	0	29	50	4755164	55232	28	23	40	0	21	30	56
35	3289899	81478	19	12	20	0	29	50	4698462	56702	28	1	40	0	22	0	55
36	3371377	80492	19	42	10	0	29	20	4640330	58132	27	38	50	0	22	50	54
37	3451869	79420	20	11	30	0	29	10	4580785	59545	27	15	50	0	23	0	53
38	3531289	78344	20	40	40	0	28	50	4519843	60942	26	52	10	0	23	40	52
39	3609633	77245	21	9	30	0	28	20	4457525	62318	26	28	20	0	23	50	51
40	3686878	76121	21	38	0	0	28	10	4393850	63675	26	3	50	0	24	30	50
41	3762999	74976	22	6	10	0	28	0	4328836	65014	25	39	0	0	24	50	49
42	3837975	73806	22	34	10	0	27	10	4262503	66333	25	13	50	0	25	10	48
43	3911781	72615	23	1	40	0	27	30	4194872	67631	24	48	10	0	25	40	47
44	3984396	71402	23	28	50	0	26	50	4125563	68909	24	22	0	0	26	10	46
45	4055798	. . . . .	23	55	40	.	.	.	4055798	70165	23	55	40	0	26	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS SEXTVS.

CVIVS EX CENTRO PART. 5591929, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

56	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	97592	97563	0	33	35	0	33	55	5591077	. . .	33	59	40	.	.	.	89
2	195155	97303	1	7	30	0	33	10	5588522	2555	33	58	40	0	1	0	88
3	292658	97415	1	40	40	0	33	20	5584265	4257	33	56	50	0	1	5	87
4	390073	97295	2	14	0	0	33	55	5578307	5958	33	54	20	0	2	30	86
5	487368	97147	2	47	35	0	33	30	5570650	7657	33	51	10	0	3	10	85
6	584515	96969	3	21	5	0	33	25	5561296	9354	33	47	20	0	3	50	84
7	681484	96762	3	54	30	0	33	20	5550247	11049	33	42	5	0	4	30	83
8	778246	96524	4	27	50	0	33	15	5537508	12739	33	37	30	0	5	20	82
9	874770	96258	5	1	5	0	33	17	5523083	14425	33	33	30	0	6	0	81
10	971028	95962	5	34	22	0	33	8	5506975	16108	33	24	50	0	6	45	80
11	1066990	95637	6	7	30	0	33	30	5489189	17786	33	17	30	0	7	20	79
12	1162627	95283	6	40	40	0	32	50	5469732	19457	33	9	40	0	7	40	78
13	1257910	94900	7	13	30	0	33	0	5448607	21125	33	1	0	0	8	40	77
14	1352810	94487	7	46	30	0	32	50	5425824	22785	32	53	40	0	9	20	76
15	1447297	94047	8	19	20	0	32	40	5401388	24436	32	41	40	0	10	0	75
16	1543344	93578	8	52	0	0	32	30	5375307	26081	32	33	0	0	10	40	74
17	1634922	93079	9	24	30	0	32	30	5347588	27719	32	19	40	0	11	20	73
18	1728001	92552	9	57	0	0	32	20	5318240	29348	32	7	45	0	11	55	[illegible]
19	1820553	91999	10	29	20	0	32	10	5287273	30967	31	55	10	0	12	3	71
20	1912552	91415	11	1	30	0	32	10	5254359	32914	31	41	50	0	13	20	70
21	2003967	90806	11	33	40	0	31	50	5220515	33844	31	28	20	0	13	10	69
22	2094773	90167	12	5	30	0	31	40	5184746	35769	31	13	50	0	14	5	68
23	2184940	89502	12	37	10	0	31	40	5147397	37349	30	58	50	0	15	0	67
24	2274442	89109	13	8	50	0	31	40	5108481	38916	30	43	10	0	15	40	66
25	2363951	87422	13	40	30	0	31	0	5068009	40472	30	27	10	0	16	0	65
26	2451373	87309	14	11	30	0	30	30	5025992	42017	30	10	20	0	16	50	64
27	2538682	86569	14	42	20	0	31	0	4982445	43547	29	53	0	0	17	20	63
28	2625251	85770	15	13	20	0	30	50	4937380	45065	28	35	10	0	17	30	62
29	2711021	94945	15	43	50	0	30	20	4890811	46569	28	16	50	0	18	20	61
30	2795954	84092	16	14	10	0	30	10	4842752	48059	28	57	50	0	19	0	60
31	2880056	83214	16	44	20	0	29	50	4793218	49534	28	38	30	0	19	20	59
32	2963270	82512	17	14	10	0	29	50	4742225	50993	28	18	30	0	20	0	58
33	3045582	81388	17	44	0	0	29	20	4689786	52439	27	58	0	0	20	30	57
34	3126970	80428	18	13	20	0	29	10	4635919	53867	27	37	10	0	20	30	56
35	3207398	79455	18	42	30	0	28	50	4580640	55279	27	15	50	0	21	20	55
36	3286853	78454	19	11	20	0	28	40	4523965	56675	26	53	50	0	22	0	54
37	3365307	77428	19	40	0	0	28	20	4465913	58052	26	31	30	0	22	20	53
38	3442735	76380	20	8	20	0	28	0	4406500	59413	26	8	45	0	22	45	52
39	3519115	75307	20	36	20	0	27	40	4345744	60756	25	45	30	0	23	15	51
40	3594422	74213	21	4	0	0	27	20	4283666	62078	25	21	50	0	23	40	50
41	3668635	73096	21	31	20	0	27	0	4220282	63384	24	57	50	0	24	0	49
42	3741731	71955	21	58	20	0	26	50	4155613	64669	24	33	20	0	24	30	48
43	3813686	70794	22	25	10	0	26	20	4089678	65935	24	8	20	0	23	0	47
44	3884480	69611	22	51	30	0	26	0	4022497	67181	23	43	10	0	25	10	46
45	3954091	. . . .	23	17	30	.	.	.	3954091	68406	23	17	30	0	25	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS SEPTIMVS. HVIVS EX CENTRO PARTIVM 5446390. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

57	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	95052	95044	0	32	45	0	32	35	5445560	...	32	59	40	.	.	.	89
2	190076	9496	1	5	20	0	32	40	5443072	2488	32	58	40	0	1	0	88
3	285042	9487	1	38	0	0	32	40	5438926	4146	32	57	0	0	1	40	87
4	379920	94764	2	10	40	0	32	30	5433122	5804	32	54	40	0	2	20	86
5	474684	94618	2	43	10	0	32	33	5425665	7457	32	51	30	0	3	20	85
6	569302	94446	3	15	45	0	32	35	5416154	9511	32	47	40	0	3	50	84
7	663748	94243	3	48	20	0	32	30	5405793	10361	32	43	20	0	4	20	83
8	757991	94012	4	20	50	0	32	30	5393386	12407	32	38	20	0	5	0	82
9	852003	93753	4	53	20	0	32	30	5379355	14031	32	32	35	0	5	45	81
10	945716	93464	5	25	50	0	32	0	5363647	15688	32	26	10	0	6	23	80
11	1039220	93148	5	57	50	0	32	20	5346324	17323	32	19	10	0	7	0	79
12	1132368	92803	6	30	10	0	32	3	5327373	18951	32	11	30	0	7	40	78
13	1225171	92430	7	2	15	0	32	5	5306799	20574	32	3	10	0	8	20	77
14	1317601	92028	7	34	20	0	32	0	5284609	22190	31	54	10	0	9	0	76
15	1409629	91599	8	6	20	0	31	50	5260808	21801	[illegible]	44	30	0	9	40	75
16	1501228	91142	8	38	10	0	31	40	5235406	25402	31	34	10	0	10	20	74
17	1592370	90657	9	9	50	0	31	30	5208408	26998	31	23	20	0	10	30	73
18	1683027	90144	9	41	20	0	31	30	5179825	28583	31	11	50	0	11	10	72
19	1773171	89604	10	12	50	0	31	20	5149663	30162	30	59	40	0	12	10	71
20	1862775	89036	10	44	10	0	31	10	5117605	32052	30	46	50	0	[illegible]	50	70
21	1951811	88443	11	15	20	0	31	0	5084643	32962	30	33	30	0	13	20	69
22	2046254	87220	11	46	20	0	30	50	5049804	34859	30	19	50	0	13	40	68
23	2128074	87172	12	17	10	0	30	45	5013426	36376	30	5	20	0	14	30	67
24	2215246	86497	12	47	55	0	30	35	4975524	[illegible]	29	50	20	0	15		66
25	2301743	85829	13	18	30	0	30	20	4936106	39418	29	34	40	0	13	40	65
26	2387572	85037	13	48	50	0	30	10	4895182	40924	29	18	30	0	16	10	64
27	2472609	84316	14	19	0	0	29	50	4852769	41413	29	1	50	0	6	40	63
28	2556925	83537	14	48	50	0	29	30	4808677	43892	28	44	40	0	17	10	62
29	2640462	82735	15	18	40	0	29	30	4763520	45357	28	26	50	0	17	50	61
30	2723195	81903	15	48	10	0	29	15	4716712	46807	28	8	40	0	18	10	60
31	2805098	81048	16	17	25	0	29	5	4668467	48243	27	49	50	0	18	50	59
32	2886146	80170	16	46	30	0	28	30	4618800	49667	27	30	30	0	19	10	58
33	2966316	79166	17	15	20	0	28	10	4567726	51074	27	10	40	0	19	50	57
34	3045582	78339	17	43	50	0	28	20	4515262	52464	26	50	30	0	20	10	56
35	3123921	77386	18	12	10	0	28	10	4461421	53841	26	29	50	0	20	40	55
36	3201307	76412	18	40	20	0	27	40	4406222	55199	26	8	40	0	21	10	54
37	3277719	75413	19	8	0	0	27	30	4345680	56542	25	47	0	0	21	40	53
38	3353132	74392	19	35	30	0	27	10	4291813	57867	25	25	0	0	22	0	52
39	3427524	73348	20	2	40	0	26	30	4232639	59174	25	2	30	0	22	30	51
40	3500872	72281	20	29	30	0	26	40	4174176	60465	24	39	30	0	23	0	50
41	3573153	71193	20	56	10	0	26	10	4110443	61733	24	16	20	0	23	10	49
42	3644346	70073	21	22	20	0	26	0	4047456	62987	23	52	30	0	23	50	48
43	3714429	68951	21	48	20	0	25	30	3983237	64219	23	28	30	0	24	0	47
44	3783380	67799	22	13	50	0	25	10	3917805	65432	23	3	50	0	24	40	46
45	3851179	...	22	39	0	.		.	3851179	66626	22	39	0	0	24	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS OCTAVVS.

EIVS EX CENTRO PART. 5299192. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

58	Minus latus includẽt. Rectũ.	Diff.	Arcus.			Differ.			Maius latus includẽt. Rectũ.	Diff.	Arcus.			Differ.			
			0	1	2	0	1	2				1	2	0	1	2	
1	92436	91504	0	31	57	0	31	43	5298785	...	31	59	50	.	.	.	89
2	184939	92599	1	3	40	0	31	40	4295964	2821	31	58	40	0	1	10	88
3	277338	92114	1	35	20	0	31	45	5291929	4055	31	57	0	0	1	40	87
4	369652	92203	2	7	5	0	31	45	5286283	5646	31	54	40	0	2	[illegible]	86
5	461855	92061	2	38	50	0	31	40	5279027	7256	31	51	50	0	2	50	85
6	553916	91893	3	10	30	0	31	40	5270162	8865	31	48	20	0	3	30	84
7	645809	91696	3	42	10	0	31	40	5259692	10470	31	44	[illegible]	0	4	[illegible]	83
8	737505	91471	4	13	50	0	31	30	5247620	12072	31	39	10	0	5	50	82
9	828976	91219	4	45	20	0	31	25	5233950	13670	31	33	40	0	5	20	81
10	920195	90938	5	16	45	0	31	25	5218685	15265	31	27	30	0	6	10	80
11	1011133	90631	5	48	10	0	31	20	5201831	16854	31	20	40	0	6	50	79
12	1101764	90294	6	19	30	0	31	20	5183392	18439	31	13	10	0	7	30	78
13	1192058	89932	6	50	50	0	31	5	5163374	20018	31	5	10	0	8	[illegible]	77
14	1281990	89541	7	21	55	0	31	5	5141783	21591	30	56	30	0	8	40	76
15	1371531	89124	[illegible]	53	0	0	31	0	5118626	23157	30	47	20	0	9	10	75
16	1460655	88679	8	24	0	0	30	30	5093910	24716	30	37	20	0	10	0	74
17	1549334	88206	8	54	50	0	30	40	5067642	26268	30	26	50	0	10	50	73
18	1637540	87708	9	25	30	0	30	30	5039831	27811	30	15	50	0	11	0	72
19	1725248	87182	9	56	0	0	30	30	5010484	29347	30	4	10	0	11	[illegible]	71
20	1812430	86630	10	26	30	0	30	20	4979293	31192	29	52	0	0	12	[illegible]	70
21	1899060	86052	10	56	50	0	30	10	4947222	32071	29	39	0	0	13	[illegible]	69
22	1985112	85447	11	27	0	0	30	0	4913325	33897	29	25	40	0	13	20	68
23	2070559	84816	11	57	0	0	29	50	4877931	35394	29	11	40	0	14	[illegible]	67
24	2155375	84160	12	26	50	0	29	40	4841052	36879	28	57	20	0	14	20	66
25	2239535	83509	12	56	30	0	29	30	4802699	38353	28	42	10	0	15	10	65
26	2323044	82739	13	26	0	0	29	20	4762882	39817	28	26	20	0	15	50	64
27	2405783	82036	13	55	10	0	29	10	4721614	41268	28	10	30	0	15	50	63
28	2487819	81280	14	24	20	0	29	0	4678909	42705	27	53	50	0	16	40	62
29	2569099	80497	14	53	20	0	28	30	4634778	44131	27	36	40	0	17	10	61
30	2649596	79690	15	21	50	0	28	10	4589235	45543	27	19	0	0	17	40	60
31	2729286	78857	15	50	20	0	28	10	4542294	46941	27	0	50	0	18	10	59
32	2808143	78003	16	18	30	0	28	0	4493970	48324	26	42	20	0	18	30	58
33	2886146	77124	16	46	30	0	27	40	4444276	49694	26	23	10	0	19	10	57
34	2963270	76221	17	14	10	0	27	30	4393229	.51047	26	3	40	0	19	30	56
35	3039491	75295	17	41	40	0	27	10	4340843	.52386	25	43	40	0	20	0	55
36	3114786	74347	18	8	50	0	27	0	4287136	53707	25	23	10	0	20	30	54
37	3189133	73375	18	35	50	0	26	40	4232123	.55013	25	2	20	0	20	[illegible]	53
38	3262508	72381	19	2	30	0	26	20	4175820	56303	24	40	50	0	21	50	52
39	3334884	71366	19	28	50	0	26	3	4118245	57573	24	19	10	0	21	40	51
40	3406255	70327	19	54	55	0	25	45	4059416	58829	23	57	0	0	22	10	50
41	3476582	69269	20	20	40	0	25	20	3999351	60065	23	34	30	0	22	30	49
42	3545851	68189	20	46	0	0	25	10	3938067	61284	23	11	30	0	23	0	48
43	3614040	67088	21	11	10	0	24	50	3875583	62484	22	48	10	0	23	20	47
44	3681128	63966	21	36	0	0	24	30	3811919	-63664	22	24	30	0	23	40	46
45	3747094	....	22	0	30	.	.	.	3747094	64825	22	0	30	0	24	0	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS QVINQVAGESIMVS NONVS. CVIVS EX CENTRO PARTIVM 5150381, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

59	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	89886	89860	0	30	50	0	31	0	5149596	....	30	59	40	·	·	·	89
2	179746	89804	1	1	50	0	30	30	5147243	2353	30	58	40	0	1	0	88
3	269550	89722	1	32	40	0	10	30	5143322	3921	30	57	10	0	1	30	87
4	359272	89613	2	3	30	0	30	50	5137835	5487	30	55	0	0	2	10	86
5	448885	89476	2	34	20	0	30	50	5130782	7053	30	52	10	0	2	50	85
6	538361	89312	3	5	10	0	10	45	5122166	8616	30	48	40	0	3	30	84
7	627673	89121	3	35	55	0	30	35	5111990	10176	30	44	40	0	4	0	83
8	716794	88903	4	6	30	0	30	50	5100257	11733	30	40	0	0	4	40	82
9	805697	88657	4	37	20	0	30	30	5086971	13286	30	34	40	0	5	20	81
10	894354	88385	5	7	50	0	30	30	5072135	14836	30	28	40	0	6	0	80
11	982739	88085	5	38	20	0	30	30	5055754	16381	30	22	20	0	6	30	79
12	1070824	87759	6	8	50	0	30	20	5037833	17921	30	15	0	0	7	10	78
13	1158583	87407	6	39	10	0	30	15	5018377	19456	30	7	20	0	7	40	77
14	1245990	87026	7	9	25	0	30	25	4997392	20985	29	59	0	0	8	20	76
15	1333016	86621	7	39	40	0	30	0	4974886	22506	29	50	0	0	9	0	75
16	1419637	86188	8	9	40	0	30	0	4950864	24022	29	40	30	0	9	30	74
17	1505825	85730	8	39	40	0	29	50	4925333	25531	29	30	30	0	10	0	73
18	1591555	85244	9	9	30	0	29	40	4898303	27030	29	19	40	0	10	50	72
19	1676799	84735	9	39	10	0	29	40	4869781	28522	29	8	30	0	11	10	71
20	1761534	84197	10	8	50	0	29	20	4839466	30315	28	56	30	0	12	0	70
21	1845731	83636	10	38	10	0	29	15	4808295	31171	28	44	20	0	11	10	69
22	1929367	83047	11	7	25	0	29	25	4775350	32945	28	31	30	0	12	50	68
23	2012414	82434	11	36	40	0	28	30	4740950	34400	28	18	0	0	13	30	67
24	2094848	81797	12	5	30	0	28	50	4705107	35843	28	4	0	0	14	0	66
25	2176645	81164	12	34	20	0	28	30	4667830	37277	27	49	30	0	14	30	65
26	2257809	80415	13	2	50	0	28	30	4629131	38699	27	34	30	b	15	0	64
27	2338224	79733	13	31	20	0	28	10	4589023	40108	27	19	0	0	13	30	63
28	2417957	78997	13	59	30	0	28	0	4547516	41507	27	3	0	0	16	0	62
29	2456954	78236	14	27	30	0	27	50	4504625	42891	26	46	30	0	16	30	61
30	2575190	77452	14	55	20	0	27	50	4460361	44264	26	29	20	0	17	10	60
31	2652642	76644	15	23	10	0	27	10	4414738	45623	26	11	50	0	17	30	59
32	2729286	75812	15	50	20	0	37	10	4367770	46968	25	53	50	0	18	0	58
33	2805098	74958	16	17	30	0	26	50	4319473	48297	25	35	30	0	18	20	57
34	2880056	74081	16	44	20	0	26	40	4269859	49614	25	16	30	0	19	0	56
35	2954137	73181	17	11	0	0	26	20	4218945	50914	24	57	10	0	19	20	55
36	3027318	72258	17	37	20	0	26	5	4166746	52199	24	37	30	0	19	40	54
37	3099576	71315	18	3	25	0	25	45	4113277	53469	24	17	20	0	20	10	53
38	3170891	70349	18	29	10	0	25	40	4058555	54722	23	56	40	0	20	40	52
39	3241240	69361	18	54	50	0	25	10	4002597	55958	23	35	40	0	21	0	51
40	3310601	68353	19	20	0	0	24	50	3945420	57177	23	14	20	0	21	20	50
41	3378954	67323	19	44	50	0	24	40	3887042	58378	22	52	30	0	21	50	49
42	3446277	66274	20	9	30	0	24	20	3827479	59563	22	30	15	0	22	15	48
43	3512551	65204	20	33	50	0	24	0	3766750	60729	22	7	40	0	22	25	47
44	3577755	64114	20	57	50	0	23	40	3704874	61876	21	44	40	0	23	0	46
45	3641869	...	21	21	30	·	·	·	3641869	63005	21	21	30	0	23	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS. HVIVS EX CENTRO PARTIVM 5000000, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

60	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	87265	87265	0	30	0	0	50	20	4999238	....	29	59	40	•	•	•	89
2	174497	87232	1	0	10	0	29	50	4996954	2284	29	58	50	0	0	50	88
3	261671	87174	1	30	0	0	30	0	4993147	3807	29	57	20	0	1	30	87
4	348781	86991	2	0	0	0	29	55	4987820	5327	29	55	10	0	2	10	86
5	435778	86866	2	29	55	0	29	55	4980973	6847	29	52	30	0	2	40	85
6	522642	86704	2	59	50	0	29	50	4972609	8364	29	49	10	0	3		84
7	609346	86531	3	29	40	0	29	40	4962730	9879	29	45	10	0	4	0	83
8	695863	86307	3	59	20	0	29	50	4951340	11390	29	40	45	0	4	25	82
9	782174	86067	4	29	10	0	29	40	4938441	12899	29	35	40	0	5	5	81
10	868241	85804	4	58	50	0	29	40	4924038	14403	29	30	0	0	5	40	80
11	954045	85515	5	28	30	0	29	50	4908136	15902	29	23	40	0	6	20	79
12	1039550	85197	5	58	0	0	29	30	4890738	17398	29	16	50	0	6	50	78
13	1124753	84853	6	27	30	0	29	20	4871850	18888	29	9	20	0	7	30	77
14	1209607	84484	6	56	50	0	29	20	4851476	20372	29	1	20	0	8	0	76
15	1294091	84091	7	26	10	0	29	10	4829625	21849	28	52	40	0	8	40	75
16	1378166	83674	7	55	20	0	29	5	4806303	23321	28	43	40	0	9	0	74
17	1461636	83227	8	24	25	0	28	55	4781523	24723	28	33	55	0	9	45	73
18	1545065	82755	8	53	20	0	28	50	4755282	26241	28	23	40	0	10	15	72
19	1627946	82260	9	22	10	0	28	40	4727599	27629	28	12	50	0	10	50	71
20	1710100	81739	9	50	50	0	28	30	4696103	29430	28	1	20	0	11	30	70
21	1791835	81194	10	19	20	0	28	30	4667902	30261	27	49	30	0	11	50	69
22	1872033	80621	10	47	50	0	28	10	4635919	31983	27	37	10	0	12	20	68
23	1953613	80028	11	16	0	0	28	0	4602524	33395	27	24	30	0	13	0	67
24	2033663	79410	11	44	0	0	28	0	4567727	34797	27	10	50	0	13	20	66
25	2112909	[illegible]	12	12	0	0	27	40	4532539	36188	26	56	50	0	14	0	65
26	2191863	[illegible]	12	39	40	0	27	50	4493970	37569	26	42	20	0	14	50	64
27	2269914	[illegible]	13	7	30	0	27	0	4455032	38938	26	27	20	0	15	0	63
28	2347357	[illegible]	13	34	30	0	27	10	4414738	40294	26	11	50	0	15	30	62
29	2424046	75951	14	1	40	0	27	0	4373098	41640	25	56	0	0	15	50	61
30	2500000	75190	14	28	40	0	26	40	4330127	42971	25	39	30	0	16	30	60
31	2575190	74402	14	55	20	0	26	30	4285856	44291	25	22	40	0	16	50	59
32	2649597	73599	15	21	50	0	26	20	4240240	45596	25	5	20	0	17	20	58
33	2723195	72769	15	48	10	0	26	0	4193352	46888	24	47	30	0	17	50	57
34	2795964	71918	16	14	10	0	25	50	4145188	48164	24	29	20	0	18	[illegible]	56
35	2867882	71044	16	40	0	0	25	50	4095760	49428	24	10	40	0	18	40	55
36	2938926	70145	17	5	30	0	25	20	4045085	50675	23	51	40	0	19	0	54
37	3009075	69232	17	30	50	0	24	55	3993177	51908	23	32	10	0	19	30	53
38	3077307	68295	17	55	45	0	24	45	3940053	53124	23	12	20	0	19	5	52
39	3146502	67354	18	20	30	0	24	20	3885729	54324	22	52	0	0	20	20	51
40	3215936	66337	18	44	50	0	24	5	3830222	55507	22	31	20	0	20	40	50
41	3280295	65558	19	8	55	0	23	55	3773548	56674	22	10	10	0	21	10	49
42	3345653	64518	19	32	50	0	23	30	3715724	57824	21	48	50	0	21	20	48
43	3409991	63510	19	56	20	0	23	5	3656768	58956	21	27	0	0	21	30	47
44	3473292	62241	20	19	25	0	22	55	3596699	60069	21	4	50	0	22	10	46
45	3535534	...	20	42	20	•	•	•	3535534	61165	20	42	20	0	22	30	45

METEOROSCOPIVM NVMEROR. PRIMVM,

PARALLELVS SEXAGESIMVS PRIMVS. EIVS EX CENTRO PARTIVM 4848096, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

61	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	84611	84585	0	29	5	0	29	5	4847357	...	28	59	45	.	.	.	89
2	169196	84533	0	58	30	0	29	5	4845142	2215	28	58	50	0	0	55	88
3	253729	84457	1	27	35	0	29	0	4842452	3690	28	57	20	0	1	30	87
4	338186	84353	1	56	15	0	29	0	4836286	5166	28	55	20	0	2	0	86
5	422539	84225	2	25	15	0	29	5	4829647	6639	28	52	45	0	2	35	85
6	506764	84070	2	54	20	0	28	55	4821537	8110	28	49	40	0	3	5	84
7	590834	83890	3	23	15	0	28	55	4811959	9578	28	45	50	0	3	50	83
8	674724	83685	3	52	30	0	28	50	4800914	10045	28	41	30	0	4	20	82
9	758409	83454	4	21	0	0	28	45	4788408	12506	28	36	35	0	4	55	81
10	841863	83197	4	49	45	0	28	45	4774442	13966	28	31	10	0	5	25	80
11	925060	82916	5	18	30	0	28	30	4759023	15419	28	25	10	0	6	0	79
12	1007976	82608	5	47	0	0	28	40	4742153	16870	28	18	30	0	6	40	78
13	1090584	82276	6	15	40	0	28	30	4723839	18314	28	11	20	0	7	1	77
14	1172860	81919	6	44	10	0	28	20	4704087	19751	28	3	40	0	7	40	76
15	1254779	81537	7	12	30	0	28	20	4682901	21186	27	55	20	0	8	20	75
16	1336316	81130	7	40	50	0	28	0	4660289	22612	27	46	40	0	8	40	74
17	1417446	80698	8	8	50	0	28	10	4636257	24032	27	37	20	0	9	20	73
18	1498144	80241	8	37	0	0	27	50	4610813	25444	27	27	20	0	10	0	72
19	1578385	79761	9	4	50	0	27	50	4583965	26842	27	17	0	0	10	20	71
20	1658146	79256	9	32	40	0	27	40	4555429	28536	27	6	0	0	11	0	70
21	1737402	78727	10	0	20	0	27	50	4526 87	29542	26	54	40	0	11	20	69
22	1816129	78173	10	27	50	0	27	20	4495076	31011	26	42	40	0	11	0	68
23	1894302	77596	10	55	10	0	27	10	4462696	32380	26	30	20	0	11	20	67
24	1971898	76995	11	22	20	0	27	0	4428956	33740	26	17	20	0	11	0	66
25	2048893	76401	11	49	20	.	26	50	4393867	35089	26	3	50	0	13	30	65
26	2125294	75695	12	16	10		26	40	4357439	36428	25	50	0	0	13	50	64
27	2200989	75054	12	42	50	0	26	30	4315685	37754	25	35	30	0	14	30	63
28	2276043	74360	13	9	20	0	26	10	4280615	39070	25	20	40	0	14	50	62
29	2350403	73645	13	35	40	0	26	0	4240240	40375	25	5	20	0	15	20	61
30	2424048	72906	14	1	40	0	25	50	4198574	41666	24	49	30	0	15	50	60
31	2496954	72145	14	27	30	0	25	30	4155649	42945	24	33	20	0	16	10	59
32	2569099	71363	14	53	20	0	25	20	4111418	44211	24	16	40	0	16	40	58
33	2640462	70559	15	18	40	0	25	10	4065955	45461	23	59	30	0	17	10	57
34	2711021	69732	15	43	50	0	24	50	4019254	46701	23	41	55	0	17	35	56
35	2780753	68886	16	8	40	0	24	40	3971328	47926	23	24	0	0	17	55	55
36	2849639	68018	16	33	20	0	24	30	3922192	49136	23	5	30	0	18	30	54
37	2917657	67129	16	57	50	0	24	10	3871861	50331	22	46	45	0	18	65	53
38	2984786	66220	17	22	0	0	23	55	3820351	51510	22	27	35	0	19	10	52
39	3051006	65290	17	45	55	0	23	55	3767678	52673	22	8	0	0	19	35	51
40	3116296	64341	18	9	30	0	23	20	3713857	53822	21	48	0	0	20	0	50
41	3180637	63372	18	32	50	0	23	0	3658904	54955	21	27	40	0	20	20	49
42	3244009	62383	18	55	50	0	22	40	3602837	56067	21	7	5	0	20	35	48
43	3306392	61378	19	18	30	0	22	20	3545673	57164	20	46	0	0	21	5	47
44	3367770	60351	19	40	50	0	22	5	3487428	58245	20	24	40	0	21	20	46
45	3428121	...	20	2	55	.	.		3428121	59297	20	2	55	0	21	65	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS SECVNDVS, CVIVS EX CENTRO PARTIVM 4694715, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

62	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	81934	81909	0	28	10	0	28	20	4694000	...	27	59	50	.	.	.	89
2	163843	81859	0	56	20	0	28	10	4691855	2145	27	58	50	0	1	0	88
3	245702	81784	1	24	30	0	28	5	4683281	3574	27	57	30	0	1	20	87
4	327486	81683	1	52	55	0	28	5	4683278	5003	27	55	30	0	2	0	86
5	409171	81560	2	20	40	0	28	0	4676850	6428	27	53	0	0	2	30	85
6	490731	81410	2	48	40	0	28	10	4668997	7855	27	49	50	0	3	10	84
7	572141	81237	3	16	50	0	27	55	4659721	9276	27	46	20	0	3	30	83
8	653378	81037	3	44	45	0	27	55	4649026	10695	27	42	20	0	4	0	82
9	734415	80814	4	12	40	0	27	55	4636915	12111	27	37	30	0	4	50	81
10	815225	80563	4	40	35	0	27	45	4623391	13524	27	32	10	0	5	20	80
11	895794	80292	5	8	20	0	27	45	4608460	14931	27	26	30	0	5	40	79
12	976086	79995	5	36	5	0	27	45	4592124	16336	27	20	10	0	6	20	78
13	1056081	79673	6	3	50	0	27	30	4574389	17735	27	14	30	0	5	50	77
14	1135754	79327	6	31	20	0	27	40	4555262	19127	26	5	55	0	8	30	76
15	1215081	78957	6	59	0	0	27	10	4534746	20516	26	58	0	0	7	20	75
16	1294038	78564	7	26	10	0	27	10	4512849	21897	26	49	30	0	8	40	74
17	1372602	78145	7	53	20	0	27	10	4489578	23272	26	40	40	0	8	45	73
18	1450747	77702	8	20	30	0	27	0	4464939	24639	26	31	10	0	9	55	72
19	1528449	77238	8	47	30	0	26	50	4438940	25999	26	21	10	0	10	30	71
20	1605687	76748	9	14	20	0	27	0	4411307	27633	26	10	40	0	10	30	70
21	1682435	76236	9	41	20	0	26	20	4382894	28413	25	59	40	0	11	50	69
22	1758671	75700	10	7	40	0	26	30	4352863	30031	25	48	10	0	11	0	68
23	1834371	75141	10	34	10	0	26	20	4321507	31356	25	36	20	0	11	20	67
24	1909512	74560	11	0	30	0	26	10	4288835	32672	25	23	50	0	12	0	66
25	1984072	73983	11	26	40	0	26	0	4254857	33978	25	10	50	0	13	30	65
26	2058055	73301	11	52	40	0	25	40	4219581	35276	24	57	30	0	15	50	64
27	2131356	72679	12	18	20	0	25	40	4183021	36560	24	43	40	0	13	30	63
28	2204035	72008	12	44	0	0	25	20	4145187	37834	23	29	20	0	14	10	62
29	2276043	71314	13	9	20	0	25	10	4106090	39097	23	14	40	0	14	40	61
30	2347357	70600	13	34	30	0	25	0	4065742	40248	23	59	20	0	15	20	60
31	2417957	69862	13	59	30	0	24	30	4024156	41586	23	43	45	0	15	35	59
32	2487819	69106	14	24	20	0	24	30	3981344	42812	23	27	40	0	16	5	58
33	2556925	68326	14	48	50	0	24	20	3937319	44025	23	11	10	0	16	30	57
34	2625251	67527	15	13	10	0	24	10	3892095	45224	22	54	20	0	16	50	56
35	2692778	66706	15	37	20	0	23	30	3845685	46410	22	37	0	0	17	20	55
36	2759484	65866	16	1	10	0	21	30	3798104	47582	22	19	20	0	17	40	54
37	2825350	65005	16	24	40	0	23	20	3749366	48738	22	1	10	0	18	10	53
38	2890355	64125	16	48	0	0	23	0	3699485	49841	21	42	40	0	18	20	52
39	2954480	63224	17	11	0	0	22	50	3648478	51007	21	23	55	0	18	40	51
40	3017704	62306	17	33	50	0	22	30	3596360	52128	21	4	40	0	19	15	50
41	3080010	61367	17	56	20	0	22	10	3543146	53214	20	45	10	0	19	30	49
42	3141377	60410	18	18	30	0	22	0	3488853	54293	20	25	10	0	20	0	48
43	3201787	59436	18	40	30	0	21	30	3433497	55356	20	4	50	0	20	20	47
44	3261223	58442	19	2	0	0	21	20	3377095	56402	19	44	15	0	20	35	46
45	3319665	...	19	23	20	.	.	.	3319665	57430	19	23	20	0	20	55	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS TERTIVS. HVIVS EX CENTRO PARTIVM 4539905, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

63	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	79232	79209	0	27	25	0	27	25	4539214	....	26	59	50	·	·	·	89
2	158441	79159	0	54	30	0	27	20	4537139	2075	26	59	0	0	0	50	88
3	237600	79087	1	21	40	0	27	20	4533683	3456	26	57	40	0	1	20	87
4	316687	78991	1	48	50	0	27	20	4528846	4837	26	55	40	0	2	0	86
5	395678	78871	2	16	0	0	27	20	4522629	6217	26	53	20	0	2	20	85
6	474549	78726	2	43	10	0	27	20	4515035	7594	26	50	25	0	2	55	84
7	553275	78558	3	10	20	0	27	0	4506065	8970	26	47	0	0	3	25	83
8	631833	78364	3	37	20	0	26	50	4495723	10342	26	43	0	0	4	0	82
9	710197	78149	4	4	10	0	27	10	4484011	11712	26	38	30	0	4	30	81
10	788346	77908	4	31	20	0	26	50	4470933	13078	26	33	30	0	5	0	80
11	866254	77645	4	58	10	0	26	50	4456494	14439	26	27	30	0	6	0	79
12	943899	77357	5	25	0	0	26	40	4440697	15797	26	21	50	0	5	40	78
13	1021256	77047	5	51	40	0	26	40	4423547	17150	26	15	20	0	6	30	77
14	1098303	76714	6	18	20	0	26	35	4405051	18496	26	8	10	0	7	20	76
15	1175017	76350	6	44	55	0	26	15	4385212	19839	26	0	35	0	7	35	75
16	1251367	75974	7	11	20	0	26	20	4364037	21175	25	52	20	0	8	25	74
17	1327339	75569	7	37	40	0	26	15	4341533	22504	25	43	55	0	8	55	73
18	1402908	75140	8	3	55	0	26	5	4317706	23827	25	34	50	0	9	5	72
19	1478048	74690	8	30	0	0	26	0	4292564	25142	25	25	10	0	9	40	71
20	1552738	74218	8	56	0	0	25	50	4265843	26721	25	15	0	0	10	20	70
21	1626956	73722	9	21	50	0	25	40	4238366	27477	25	4	40	0	10	20	69
22	1700678	73204	9	47	30	0	25	30	4209326	29040	24	53	40	0	11	0	68
23	1773882	72663	10	13	0	0	25	30	4179004	30322	24	42	10	0	11	30	67
24	1846545	72101	10	38	30	0	25	10	4147409	31595	24	30	10	0	12	0	66
25	1918646	71545	11	3	40	0	25	10	4114551	32858	24	17	50	0	12	20	65
26	1990191	70882	11	28	50	0	24	50	4080439	34112	23	5	0	0	12	50	64
27	2061073	70283	11	53	40	0	24	40	4045085	35354	23	51	40	0	13	20	63
28	2131356	69633	12	18	20	0	24	30	4008498	36587	23	37	50	0	13	30	62
29	2200989	68964	12	42	50	0	24	20	3970691	37807	23	23	40	0	14	20	61
30	2269953	68271	13	7	10	0	14	10	3931673	39018	23	9	10	0	14	30	60
31	2338224	67559	13	31	20	0	23	50	3891458	40213	22	54	10	0	13	0	59
32	2405783	66826	13	55	10	0	25	50	3850058	41400	22	38	40	0	15	30	58
33	2472609	66074	14	19	0	0	23	10	3807464	42574	22	22	50	0	15	50	57
34	2538683	63299	14	42	20	0	23	20	3763752	43732	22	6	35	0	16	15	56
35	2603982	64507	15	5	40	0	23	0	3718872	44880	21	50	0	0	16	35	55
36	2668489	63694	15	28	40	0	22	40	3672861	46011	21	32	55	0	17	5	54
37	2732183	62862	15	51	20	0	22	50	3625729	47132	21	15	30	0	17	25	53
38	2795045	62010	16	13	50	0	22	20	3577494	48235	20	57	40	0	17	50	52
39	2857055	61139	16	36	10	0	21	50	3528168	49326	20	39	35	0	18	5	51
40	2918194	60215	16	58	0	0	21	40	3477769	50399	20	21	10	0	18	25	50
41	2978445	59344	17	19	40	0	21	30	3426309	51460	20	2	5	0	18	5	49
42	3037789	58418	17	41	10	0	21	0	3373807	52502	19	43	5	0	19	0	48
43	3096207	57476	18	2	10	0	20	50	3320276	53531	19	23	30	0	19	35	47
44	3153683	56514	18	23	0	0	20	30	3265734	54542	19	3	40	0	19	50	46
45	3210197	...	18	43	30	·	·	·	3210197	55537	18	43	30	0	20	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS QVARTVS. EIVS EX CENTRO PARTIVM 4383772, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

64	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	76507	76484	0	26	15	0	26	20	4383103	. . .	25	59	50	.	.	.	89
2	152991	76437	0	52	35	0	26	20	4381100	2003	25	59	0	0	0	50	88
3	229428	76368	1	18	55	0	26	15	4377763	3337	25	57	40	0	1	10	87
4	305796	76275	1	45	10	0	26	10	4373092	4671	25	56	0	0	1	40	86
5	382071	76157	2	11	20	0	26	15	4367089	6003	25	53	40	0	2	20	85
6	458228	76019	2	37	35	0	26	10	4359756	7333	25	50	50	0	2	50	84
7	534247	75856	3	3	45	0	26	10	4351095	8661	25	47	30	0	3	20	83
8	610103	75669	3	29	55	0	26	5	4341108	9987	25	43	50	0	3	40	82
9	685772	75462	3	56	0	0	26	0	4329799	11309	25	39	10	0	4	40	81
10	761234	75229	4	22	0	0	25	55	4317171	12628	25	34	40	0	4	30	80
11	836463	74974	4	47	55	0	25	55	4303228	13943	25	29	20	0	5	20	79
12	911437	74696	5	13	50	0	25	41	4287975	15253	25	23	30	0	5	50	78
13	986133	74397	5	39	35	0	25	54	4271415	16560	25	17	10	0	6	20	77
14	1060530	74073	6	5	20	0	25	35	4253554	17861	25	10	20	0	6	50	76
15	1134603	73728	6	30	55	0	25	35	4234397	19157	25	3	10	0	7	10	75
16	1208331	73339	6	56	30	0	25	20	4213951	20446	24	55	20	0	7	50	74
17	1281690	72969	7	21	50	0	25	20	4192221	21730	24	46	45	0	8	35	73
18	1354659	72557	7	47	10	0	25	10	4169214	23007	24	38	30	0	8	15	72
19	1427216	72121	8	12	20	0	25	0	4144937	24277	24	29	10	0	9	20	71
20	1499337	71666	8	37	20	0	25	0	4119134	25803	24	19	30	0	9	40	70
21	1571003	71186	9	2	20	0	24	35	4092603	26531	24	9	30	0	10	0	69
22	1642189	70686	9	27	5	0	24	40	4064561	28042	23	59	0	0	10	30	68
23	1712875	70165	9	51	45	0	24	30	4035282	29279	23	47	55	0	11	5	67
24	1783040	69621	10	16	15	0	24	25	4004774	30508	23	36	30	0	11	25	66
25	1852661	69084	10	40	40	0	24	10	3973046	31728	23	24	30	0	12	0	65
26	1921745	68445	11	4	50	0	24	0	3940107	32939	23	12	20	0	12	10	64
27	1990190	67865	11	28	50	0	23	50	3905958	34139	22	59	20	0	12	50	63
28	2058055	67239	11	52	40	0	23	30	3870640	35328	22	46	20	0	13	10	62
29	2125294	66591	12	16	10	0	23	30	3834132	36508	22	32	50	0	13	30	61
30	2191885	65924	12	39	40	0	23	10	3796457	37675	22	18	45	0	14	5	60
31	2257809	65235	13	2	50	0	23	10	3757625	38832	22	4	20	0	14	25	59
32	2323044	64528	13	26	0	0	22	50	3717648	39977	21	49	20	0	15	0	58
33	2387572	63801	13	48	50	0	22	40	3676539	41109	21	34	20	0	13	0	57
34	2451373	63054	14	11	30	0	22	20	3634311	42228	21	18	40	0	15	40	56
35	2514427	62289	14	33	50	0	22	5	3592588	41723	21	3	10	0	15	30	55
36	2576716	61503	14	55	55	0	22	5	3546545	46043	20	46	20	0	16	50	54
37	2638219	60700	15	18	0	0	21	30	3501035	45310	20	29	40	0	16	40	53
38	2698919	59877	15	39	30	0	21	20	3454458	46577	20	12	30	0	17	20	52
39	2758796	59037	16	0	50	0	21	10	3406829	47629	19	55	10	0	17	20	51
40	2817833	58179	16	22	0	0	20	50	3358163	48666	19	37	20	0	17	50	50
41	2876012	57305	16	42	50	0	20	40	3308474	49689	19	19	10	0	18	1	49
42	2933315	56409	17	3	30	0	20	20	3257776	50698	19	0	40	0	18	[illegible]	48
43	2989724	55499	17	23	50	0	20	0	3206087	51689	18	42	0	0	18	40	47
44	3045223	54571	17	43	50	0	19	40	3153421	52666	18	22	50	0	19	[illegible]	46
45	3099794	. . .	18	3	30	.	.	.	3099794	53627	18	3	30	0	19	20	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS QVINTVS, CVIVS EX CENTRO PARTIVM 4226182, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

65	Minus latus in cludēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus in cludēt. Rectū.	Diff.	Arcus.			Differ.			
			0	1	2	0	1	2				1	2	0	1	2	
1	73757	73735	0	25	20	0	25	20	4225538	. . .	24	59	45	.	.	.	89
2	147492	73689	0	50	40	0	25	30	4223607	1931	24	59	0	0	0	45	88
3	221181	73622	1	16	10	0	25	10	4220390	3217	24	57	50	0	1	10	87
4	294803	73533	1	41	20	0	25	20	4215887	4503	24	56	0	0	1	50	66
5	368336	73420	2	6	40	0	25	10	4210100	5787	24	54	0	0	2	0	85
6	441756	73286	2	31	50	0	25	20	4203031	7069	24	51	20	0	2	40	84
7	515042	73129	2	57	10	0	25	10	4194680	8351	24	48	0	0	3	20	83
8	588171	72959	3	22	20	0	25	10	4185053	9627	24	44	30	0	1	50	82
9	661120	72748	3	47	30	0	25	0	4174151	10902	24	40	20	0	4	10	81
10	733868	72525	4	12	30	0	25	0	4161976	12175	24	35	40	0	4	40	80
11	806393	72279	4	37	30	0	25	0	4148535	13441	24	30	40	0	5	0	79
12	878672	72012	5	2	30	0	24	50	4133829	14706	24	25	0	0	5	40	78
13	950684	71722	5	27	20	0	24	50	4117865	15964	24	19	0	0	6	0	77
14	1022406	71410	5	52	30	0	24	40	4100646	17219	24	12	30	0	6	30	76
15	1093816	71077	6	16	50	0	24	30	4082178	18462	24	5	35	0	6	55	75
16	1164893	70725	6	41	20	0	24	30	4062467	19711	23	58	10	0	7	25	74
17	1235616	70546	7	5	50	0	24	20	4041517	20950	23	50	20	0	7	50	73
18	1305962	69948	7	30	10	0	24	10	4019338	22179	23	42	0	0	8	20	72
19	1375910	69529	7	54	30	0	24	10	3993934	23404	23	33	10	0	8	50	71
20	1445439	69089	8	18	40	0	24	0	3978058	24876	23	23	50	0	9	20	70
21	1514528	68617	8	42	40	0	25	50	3945481	25577	23	14	20	0	9	30	69
22	1583155	68146	9	6	30	0	25	50	3918447	27034	23	4	10	0	10	10	68
23	1651301	67642	9	30	20	0	25	50	3890221	28226	22	54	10	0	10	0	67
24	1718943	67118	9	53	50	0	23	50	3860809	29412	22	42	40	0	11	20	66
25	1786061	66600	10	17	20	0	23	10	3830221	30588	22	31	20	0	11	20	65
26	1852663	65985	10	40	40	0	23	0	3798467	31754	22	19	30	0	11	50	64
27	1918646	65426	11	3	40	0	23	0	3765555	32912	22	7	15	0	12	15	63
28	1984072	64821	11	26	40	0	22	40	3738497	34058	21	54	40	0	12	35	62
29	2048893	64198	11	49	20	0	22	30	3696302	35195	21	41	40	0	13	0	61
30	2113091	63554	12	11	50	0	22	10	3659981	36511	21	28	10	0	13	10	60
31	2176645	62890	12	34	20	0	22	10	3622545	37436	21	14	10	0	14	0	59
32	2239535	62208	12	56	30	0	21	0	3584005	38540	21	0	10	0	14	0	58
33	2301743	61508	13	18	30	0	21	40	3544374	39652	20	45	30	0	14	40	57
34	2363251	60787	13	40	10	0	21	50	3503664	40710	20	30	40	0	14	50	56
35	2424038	60049	14	1	40	0	21	20	3461885	41779	20	15	10	0	15	50	55
36	2484087	59292	14	23	0	0	21	0	3419053	42832	19	59	40	0	15	10	54
37	2543379	58518	14	44	0	0	20	50	3375178	43875	19	43	30	0	16	10	53
38	2601897	57725	15	4	50	0	20	40	3330276	44902	19	27	10	0	16	20	52
39	2659622	56915	15	25	30	0	20	20	3284360	45916	19	10	25	0	16	45	51
40	2716537	56087	15	45	50	0	20	0	3237443	46917	18	53	20	0	17	5	50
41	2772624	55243	16	5	50	0	19	40	3189540	47903	18	36	0	0	17	10	49
42	2827867	54381	16	25	30	0	19	40	3140665	48875	18	18	20	0	17	40	48
43	2882248	53505	16	45	10	0	19	10	3090834	49831	18	0	10	0	18	10	47
44	2935753	52609	17	4	20	0	19	0	3040061	50773	17	42	0	0	18	10	46
45	2988362	. . .	17	23	20	.	.	.	2988362	51699	17	23	20	0	18	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS SEXTVS. HVIVS EX CENTRO PARTIVM 4067366, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

66	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	70985	70964	0	24	25	0	24	25	4066746	. . .	23	59	50	.	.	.	89
2	141949	70920	0	48	50	0	24	20	4064888	1858	23	59	0	0	0	50	88
3	212869	70856	1	13	10	0	24	20	4061791	3097	23	57	50	0	1	10	87
4	283725	70769	1	37	30	0	24	20	4057458	4333	23	56	20	0	1	30	86
5	354494	70661	2	1	50	0	24	20	4051888	5570	23	54	30	0	1	50	85
6	425155	70532	2	26	10	0	24	20	4045084	6804	23	51	40	0	2	50	84
7	495687	70381	2	50	30	0	24	15	4037048	8036	23	48	40	0	3	0	83
8	566068	70208	3	14	45	0	24	5	4027782	9266	23	45	10	0	3	30	82
9	636276	70015	3	38	50	0	24	0	4017289	10493	23	41	10	0	4	0	81
10	706291	69799	4	2	50	0	24	15	4005573	11716	23	36	50	0	4	20	80
11	776090	69563	4	27	5	0	24	5	3992637	12936	23	32	0	0	4	50	79
12	845653	69305	4	51	10	0	23	50	3978484	14153	23	26	40	0	5	20	78
13	914958	69027	5	15	0	0	23	50	3963119	15365	23	20	50	0	5	50	77
14	983985	68726	5	38	50	0	23	50	3946547	16572	23	14	40	0	6	10	76
15	1052711	68406	6	2	40	0	23	45	3928774	17773	23	8	0	0	6	40	75
16	1121117	68066	6	26	25	0	23	25	3909803	18971	23	1	10	0	6	50	74
17	1189183	67702	6	49	50	0	23	20	3889641	20162	22	53	25	0	7	45	73
18	1256885	67319	7	13	10	0	23	20	3868295	21346	22	45	20	0	8	5	72
19	1324204	66917	7	36	30	0	23	20	3845770	22525	22	37	0	0	8	20	71
20	1391121	66492	7	59	50	0	23	0	3821829	23941	22	28	10	0	8	50	70
21	1457613	66049	8	22	50	0	23	0	3797213	24616	22	19	10	0	9	0	69
22	1523662	65584	8	45	50	0	22	50	3771196	26017	22	9	20	0	9	50	68
23	1589246	65100	9	8	40	0	22	40	3744029	27167	21	59	20	0	10	0	67
24	1654346	64597	9	31	20	0	22	30	3715723	28306	21	48	50	0	10	30	66
25	1718943	64097	9	53	50	0	22	30	3686285	29438	21	37	50	0	11	0	65
26	1783040	63505	10	16	20	0	22	10	3655724	30561	21	26	30	0	11	20	64
27	1846545	62967	10	38	30	0	22	0	3624049	31675	21	14	50	0	11	40	63
28	1909512	62386	11	0	30	0	21	50	3591271	32778	21	2	50	0	12	0	62
29	1971898	61785	11	22	20	0	21	40	3557398	33873	20	50	20	0	12	30	61
30	2033683	61165	11	44	0	0	21	30	3522442	34956	20	37	30	0	12	50	60
31	2094848	60527	12	5	30	0	21	20	3486413	36029	20	24	20	0	13	10	59
32	2155375	59871	12	26	50	0	21	0	3449322	37091	20	10	40	0	13	40	58
33	2215246	59196	12	47	50	0	21	0	3411179	38143	19	56	40	0	14	0	57
34	2274442	58503	13	8	50	0	20	40	3371999	39180	19	42	20	0	14	20	56
35	2332945	57792	13	29	30	0	20	30	3331791	40208	19	27	40	0	14	40	55
36	2390737	57065	13	50	0	0	20	10	3290568	41223	19	12	40	0	15	0	54
37	2447802	56319	14	10	10	0	20	0	3248343	42225	18	57	20	0	15	20	53
38	2504121	55555	14	30	10	0	19	40	3205128	43215	18	41	40	0	15	40	52
39	2559676	54776	14	49	50	0	19	30	3160937	44191	18	25	40	0	16	0	51
40	2614452	53980	15	9	20	0	19	20	3115783	45154	18	9	20	0	16	20	50
41	2668432	53167	15	28	40	0	18	50	3069680	46103	17	52	40	0	16	40	49
42	2721599	52337	15	47	30	0	18	50	3022642	47038	17	35	40	0	17	0	48
43	2773936	51493	16	6	20	0	18	25	2974683	47959	17	18	20	0	17	20	47
44	2825429	50633	16	24	45	0	18	5	2925818	48865	17	0	50	0	17	30	46
45	2876062	. . .	16	42	50	.	.	.	2876062	49756	16	42	50	0	18	0	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS SEPTIMVS. EIVS EX CENTRO PARTIVM 3907311. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

67	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	68192	68171	0	23	15	0	23	35	3906716	. . .	22	59	50	.	.	.	89
2	136363	68129	0	46	50	0	23	30	3904931	1785	22	59	10	0	0	40	88
3	204492	68067	1	10	20	0	23	20	3901956	2975	22	58	0	0	1	10	87
4	272559	67985	1	33	40	0	23	35	3897793	4163	22	56	30	0	1	30	86
5	340544	67881	1	57	15	0	23	15	3892442	5351	22	54	30	0	2	0	85
6	408425	67756	2	20	30	0	13	10	3885906	6336	22	52	0	0	2	30	84
7	476181	67611	2	43	40	0	23	20	3878186	7720	22	49	10	0	2	50	83
8	543792	67446	3	7	0	0	23	20	3869285	8901	22	46	0	0	5	10	82
9	611238	67259	3	30	20	0	21	5	3859205	10080	22	42	10	0	3	50	81
10	678497	67053	3	53	25	0	23	5	3847950	11253	22	37	50	0	4	20	80
11	745550	66825	4	16	30	0	22	40	3835523	12427	22	33	20	0	4	50	79
12	812375	66578	4	39	10	0	23	20	3821926	13597	22	28	10	0	5	10	78
13	878953	66311	5	2	30	0	23	0	3807166	14760	22	22	40	0	5	20	77
14	945264	66022	5	25	30	0	22	45	3791247	15919	22	16	50	0	5	50	76
15	1011286	65715	5	48	15	0	22	45	3774172	17073	22	10	20	0	6	30	75
16	1077001	65386	6	11	0	0	22	35	3755948	18224	22	3	30	0	[illegible]	30	74
17	1142387	65038	6	33	35	0	22	55	3736579	19369	21	56	30	0	7	0	73
18	1207425	64671	6	56	10	0	22	20	3716073	20506	21	48	50	0	7	40	72
19	1272096	64282	7	18	30	0	22	20	3694435	21638	21	40	50	0	[illegible]	0	71
20	1336378	63876	7	40	50	0	22	10	3671437	22998	21	32	20	0	8	30	70
21	1400254	63450	8	3	0	0	22	0	3647789	23648	21	23	40	0	8	40	69
22	1463704	63004	8	25	0	0	21	50	3622795	24994	21	14	20	0	9	10	68
23	1526708	62538	8	46	50	0	21	5	3596698	26097	21	4	50	0	9	30	67
24	1589246	62055	9	8	40	0	21	40	3569506	27192	20	54	50	0	10	0	66
25	1651301	61574	9	30	20	0	21	50	3541226	28280	20	44	25	0	10	25	65
26	1712875	61007	9	51	45	0	21	15	3511867	29359	20	33	30	0	10	55	64
27	1773882	60489	10	13	0	0	21	15	3481439	30418	20	22	30	0	11	0	63
28	1834371	59931	10	34	15	0	20	55	3449951	31488	20	10	50	0	11	40	62
29	1894302	59353	10	55	10	0	20	50	3417411	32540	19	59	0	0	11	50	61
30	1953655	58759	11	16	0	0	20	40	3383831	33580	19	46	40	0	12	20	60
31	2012414	58145	11	36	40	0	20	20	3349219	34612	19	34	5	0	12	35	59
32	2070559	57515	11	57	0	0	20	10	3313587	35632	19	21	50	0	12	13	58
33	2128074	56867	12	17	10	0	20	0	3276946	36641	19	8	40	0	13	10	57
34	2184941	56200	12	37	10	0	20	0	3239308	37638	18	54	0	0	14	40	56
35	2241141	55518	12	57	10	0	19	50	3200682	38626	18	40	0	0	14	0	55
36	2296659	54819	13	16	40	0	19	10	3161081	39601	18	25	40	0	14	20	54
37	2351478	54103	13	36	0	0	19	10	3120517	40564	18	11	0	0	14	40	53
38	2405581	53570	13	55	10	0	18	50	3079009	41508	17	56	0	0	15	0	52
39	2458951	52620	14	14	0	0	18	50	3036551	42458	17	40	40	0	15	20	51
40	2511571	51855	14	32	50	0	18	20	2993174	43377	17	25	0	0	15	40	50
41	2563426	51075	14	51	10	0	18	10	2948885	44289	17	9	0	0	16	0	49
42	2614508	50278	15	9	20	0	18	0	2903697	45188	16	52	50	0	16	10	48
43	2664779	49467	15	27	20	0	17	40	2857626	46071	16	36	20	0	16	50	47
44	2714246	48640	15	45	0	0	17	8	2810684	46942	16	19	30	0	16	50	46
45	2762886	. . .	16	2	8	.	.	.	2762886	47798	16	2	8	0	17	22	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS OCTAVVS. CVIVS EX CENTRO PARTIVM 3746066. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

68	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	65378	65358	0	22	25	0	22	35	3745495	...	21	59	50	.	.	.	89
2	130736	65317	0	45	0	0	22	23	3743784	1711	21	59	10	0	0	40	88
3	196053	65259	1	7	25	0	22	23	3740952	2832	21	58	0	0	1	10	87
4	261312	65179	1	29	50	0	22	25	3736941	3991	21	56	40	0	1	20	86
5	326491	65079	1	52	15	0	22	25	3731811	5130	21	55	0	0	2	40	85
6	391570	64961	2	14	40	0	22	20	3725544	6267	21	52	20	0	2	40	84
7	456531	64820	2	37	0	0	22	20	3718143	7401	21	49	40	0	2	40	83
8	521351	64662	2	59	20	0	22	20	3709609	8534	21	46	30	0	3	10	82
9	586013	64484	3	21	40	0	22	5	3699945	9664	21	41	50	0	3	40	81
10	650497	64286	3	43	45	0	22	15	3689154	9791	21	38	50	0	4	0	80
11	714783	64068	4	6	0	0	22	0	3677240	11914	21	34	30	0	4	20	79
12	778851	63830	4	28	0	0	22	0	3664205	13035	21	30	30	0	4	0	78
13	842681	63574	4	50	0	0	22	0	3650054	14151	21	24	30	0	6	0	77
14	906255	63298	5	12	0	0	21	50	3634792	15262	21	18	50	0	5	40	76
15	969553	63002	5	33	50	0	21	50	3618422	16370	21	12	50	0	6	0	75
16	1032555	62688	5	55	40	0	21	35	3600949	17473	21	6	20	0	6	50	74
17	1095243	62355	6	17	15	0	21	35	3582380	18569	20	55	50	0	6	30	73
18	1157598	62001	6	38	50	0	21	30	3562720	19660	20	52	20	0	7	30	72
19	1219599	61630	7	0	20	0	21	20	3541975	20745	20	44	40	0	7	40	71
20	1281229	61240	7	21	40	0	21	20	3519925	22050	20	36	30	0	8	10	70
21	1342469	60832	7	41	0	0	21	0	3497253	22672	20	28	20	0	8	14	69
22	1403301	60403	8	4	0	0	21	0	3473292	23961	20	19	30	0	8	50	68
23	1463704	59958	8	25	0	0	20	30	3448271	25021	20	10	20	0	9	10	67
24	1523662	59493	8	45	50	0	20	40	3422201	26070	20	0	50	0	9	30	66
25	1563155	59034	9	6	30	0	20	40	3395088	27113	19	50	50	0	10	30	65
26	1642189	58489	9	27	10	0	20	20	3366941	28147	19	40	30	0	10	20	64
27	1700678	57993	9	47	30	0	20	10	3337769	29172	19	30	0	0	10	30	63
28	1758671	57457	10	7	40	0	20	10	3307580	30189	19	18	50	0	11	10	62
29	1816128	56905	10	27	50	0	20	0	3276383	31197	19	7	35	0	11	15	61
30	1873033	56333	10	47	50	0	19	40	3244188	32195	18	55	50	0	11	45	60
31	1929366	55746	11	7	30	0	19	30	3211005	33183	18	43	50	0	12	0	59
32	1985112	55141	11	27	0	0	19	20	3176844	34161	18	31	20	0	12	30	58
33	2040253	54520	11	46	20	0	19	10	3141715	35129	18	18	40	0	12	40	57
34	2094773	53882	12	5	30	0	19	0	3105629	36086	18	5	40	0	13	0	56
35	2148655	53227	12	24	30	0	18	40	3068597	37032	17	52	30	0	13	30	55
36	2201882	42556	12	43	10	0	18	35	3030631	37966	17	38	30	0	13	40	54
37	2254438	51870	13	1	45	0	18	15	2991741	38890	17	24	30	0	14	0	53
38	2306308	51167	12	20	10	0	18	0	2951940	39801	17	10	10	0	14	20	52
39	2357475	50450	13	38	10	0	17	50	2911239	40701	16	55	30	0	14	40	51
40	2407925	49715	13	56	0	0	17	40	2869653	41586	16	40	40	0	14	50	50
41	2457640	48967	14	13	40	0	17	20	2827192	42461	16	25	20	0	15	20	49
42	2506607	48204	14	31	0	0	17	10	2783869	43323	16	9	50	0	15	10	48
43	2554811	47425	14	48	10	0	16	50	2739699	44170	15	54	0	0	15	50	47
44	2602236	46632	15	5	0	0	16	40	2694694	43005	15	37	50	0	16	10	46
45	2648868	...	15	21	40	.	.	.	2648868	45826	15	21	40	0	16	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS NONVS.

HVIVS EX CENTRO PART. 3583679. QVALIVM EX CENTRO GLOBI ,10000000.

LATERA INCLVDENTIA RECTVM.

69	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	62544	62524	0	21	30	0	21	30	3583133	...	20	59	55	.	.	.	89
2	125068	61487	0	43	0	0	21	30	3581495	1638	20	59	10	0	0	45	88
3	187555	62429	1	4	30	0	21	30	3578767	2728	20	58	0	0	1	10	87
4	249984	62354	1	26	0	.	21	20	3574949	3818	20	56	40	0	1	20	86
5	312338	62258	1	47	20	0	21	30	3570042	4907	20	55	0	0	1	40	85
6	374596	62144	2	8	50	0	21	20	3564047	5995	20	52	50	0	2	10	84
7	436740	62012	2	30	10	0	21	20	3556966	7081	20	50	10	0	2	40	83
8	498752	61859	2	51	30	0	21	20	3548802	8164	20	47	10	0	3	0	82
9	560611	61688	3	12	50	0	21	15	3539558	9244	20	43	50	0	3	20	81
10	622299	61499	3	34	5	0	21	10	3529234	10324	20	40	0	0	3	50	80
11	683798	61290	3	55	15	0	21	5	3517836	11398	20	35	50	0	4	10	79
12	745088	61064	4	16	20	0	21	5	3505367	12469	20	31	30	0	4	40	78
13	806152	60818	4	37	25	0	20	55	3491829	13538	20	26	15	0	4	55	77
14	866970	60554	4	58	20	0	21	0	3477228	14601	20	21	0	0	5	13	76
15	927524	60271	5	19	20	0	20	45	3461568	15660	20	15	45	0	5	15	75
16	987795	59971	5	40	5	0	20	45	3444853	16715	20	9	0	0	6	45	74
17	1047766	59651	6	0	50	0	20	40	3427089	17764	20	2	30	0	6	30	73
18	1107417	59314	6	21	30	0	20	50	3408281	18808	19	55	40	0	6	50	72
19	1166731	58959	6	42	0	0	20	10	3388435	19846	19	48	20	0	7	20	71
20	1225690	58585	7	2	10	0	20	30	3367341	21094	19	40	40	0	7	40	70
21	1284275	58194	7	22	40	0	20	10	3345652	21689	19	32	20	0	8	20	69
22	1342469	57785	7	42	50	0	20	10	3322729	22923	19	24	30	0	7	30	68
23	1400254	57359	8	3	0	0	19	30	3298794	23933	19	15	40	0	8	50	67
24	1457613	56915	8	22	50	0	19	50	3273853	24941	19	7	10	0	8	30	66
25	1514528	56475	8	42	40	0	19	40	3247916	25937	18	57	10	0	10	0	65
26	1571003	55953	9	2	20	0	19	50	3220989	26927	18	47	20	0	9	30	64
27	1626956	55479	9	21	50	0	19	10	3193081	27908	18	37	20	0	10	0	63
28	1682435	54967	9	41	0	0	19	50	3164201	28880	18	26	50	0	10	30	62
29	1737402	54437	10	0	50	0	19	30	3134356	29845	18	16	0	0	10	30	61
30	1791839	53892	10	19	20	0	18	50	3103557	30799	18	4	50	0	11	10	60
31	1845731	53329	10	38	10	0	18	40	3071812	31745	17	53	30	0	11	20	59
32	1899060	52751	10	56	50	0	18	30	3039132	32680	17	41	35	0	11	35	58
33	1951811	52157	11	15	20	0	18	20	3005526	33606	17	29	30	0	12	5	57
34	2003968	51546	11	33	40	0	18	0	2971005	34521	17	17	0	0	12	30	56
35	2055514	50919	11	51	40	0	18	0	2935578	35427	17	4	15	0	12	45	55
36	2106433	50279	12	9	40	0	17	40	2899257	36321	16	51	15	0	13	0	54
37	2156712	49621	12	27	20	0	17	30	2862053	37204	16	38	0	0	13	15	53
38	2206333	48949	12	44	50	0	17	10	2823977	38076	16	24	10	0	13	50	52
39	2255282	48262	13	2	0	0	17	10	2785041	38936	16	10	20	0	13	30	51
40	2303544	47561	13	19	10	0	16	30	2745257	39784	15	56	0	0	14	20	50
41	2351105	46844	13	36	0	0	16	30	2704637	40620	15	41	30	0	14	30	49
42	2397949	46114	13	52	30	0	16	20	2663192	41445	15	26	40	0	14	30	48
43	2444063	45370	14	8	50	0	16	0	2620937	42253	15	11	40	0	15	0	47
44	2489433	44611	14	24	50	0	16	0	2577883	43054	14	56	20	0	15	20	46
45	2534044	....	14	40	50	.	.	.	2534044	43839	14	40	50	0	15	30	45

ii 4 METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS, EIVS EX CENTRO PARTIVM 3420201, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

70	Minus latus includét. Rectú.	Diff.	Arcus.			Differ.			Maius latus includét. Rectú.	Diff.	Arcus.			Differ.		
			°	'	"	°	'	"			°	'	"	°	'	"	
1	59691	59672	0	20	40	0	20	25	3419680	...	19	59	50	.	.	.	89
2	119363	59636	0	41	5	0	20	55	3418117	1563	19	59	20	0	0	30	88
3	178999	59582	1	2	0	0	20	0	3415513	2604	19	58	20	0	1	0	87
4	238581	59509	1	22	0	0	20	30	3411869	3644	19	57	0	0	1	20	86
5	298090	59418	1	42	30	0	20	20	3407186	4683	19	55	20	0	1	40	85
6	357508	59309	2	2	50	0	20	30	3401465	5721	19	53	10	0	2	10	84
7	416817	59182	2	23	20	0	20	20	3394707	6758	19	50	40	0	2	30	83
8	475999	59038	2	43	40	0	20	20	3386915	7792	19	47	50	0	2	50	82
9	535037	58875	3	4	0	0	20	20	3378092	8823	19	44	30	0	3	20	81
10	593912	58693	3	24	20	0	20	10	3368240	9852	19	41	0	0	3	30	80
11	652605	58494	3	44	30	0	20	0	3357362	10878	19	37	0	0	4	0	79
12	711099	58278	4	4	30	0	20	10	3345461	11901	19	32	20	0	4	40	78
13	769377	58044	4	24	40	0	20	10	3332541	12920	19	28	0	0	4	20	77
14	827421	57792	4	44	50	0	19	50	3318606	13935	19	22	50	0	5	10	76
15	885213	57522	5	4	40	0	19	50	3303660	14946	19	17	30	0	5	20	75
16	942735	57235	5	24	30	0	19	50	3287708	15952	19	11	40	0	5	50	74
17	999970	56930	5	44	20	0	19	40	3270754	16954	19	5	30	0	6	10	73
18	1056900	56608	6	4	0	0	19	40	3252804	17950	18	59	0	0	6	30	72
19	1113508	56269	6	23	40	0	19	20	3233864	18940	18	52	0	0	7	0	71
20	1169777	55913	6	43	0	0	19	30	3213732	20132	18	44	50	0	7	10	70
21	1225690	55539	7	2	30	0	19	10	3193032	20700	18	37	20	0	7	30	69
22	1281229	55149	7	21	40	0	19	0	3171154	21878	18	29	20	0	8	0	68
23	1336378	54743	7	40	40	0	19	10	3148311	22843	18	21	0	0	8	20	67
24	1391121	54318	7	59	50	0	18	50	3124508	23803	18	12	0	0	9	0	66
25	1445439	53898	8	18	40	0	18	40	3099755	24753	18	3	30	0	8	30	65
26	1499337	53401	8	37	20	0	18	40	3074056	25699	17	54	10	0	9	20	64
27	1552738	52948	8	56	0	0	18	20	3047421	26635	17	44	30	0	9	40	63
28	1605686	52460	9	14	20	0	18	20	3019858	27563	17	34	30	0	10	0	62
29	1658146	51955	9	32	40	0	18	10	2991375	28483	17	24	20	0	10	10	61
30	1710101	51433	9	50	50	0	18	0	2961981	29394	17	13	40	0	10	40	60
31	1761534	50896	10	8	50	0	17	40	2931684	30297	17	2	50	0	10	50	59
32	1812430	50345	10	26	30	0	17	40	2900495	31189	16	51	40	0	11	10	58
33	1862775	49777	10	44	10	0	17	25	2868422	32073	16	40	10	0	11	30	57
34	1912552	49194	11	1	35	0	17	15	2835475	32947	16	28	20	0	11	50	56
35	1561746	48597	11	18	50	0	17	0	2801664	33811	16	16	20	0	12	0	55
36	2010343	47985	11	35	50	0	16	50	2767001	34663	16	3	50	0	12	30	54
37	2058328	47358	11	52	40	0	16	40	2731494	35507	15	51	10	0	12	40	53
38	2105686	46726	12	9	20	0	16	30	2695155	36339	15	38	10	0	13	0	52
39	2152402	46063	12	25	50	0	16	10	2657995	37160	15	24	50	0	13	20	51
40	2198465	45390	12	42	0	0	16	0	2620026	37969	15	11	20	0	13	30	50
41	2243855	44708	12	58	0	0	15	50	2581258	38768	14	57	30	0	13	50	49
42	2288561	44010	13	13	50	0	15	30	2541704	39554	14	43	30	0	14	0	48
43	2332571	43300	13	29	20	0	15	20	2501376	40528	14	25	10	0	14	20	47
44	2375871	42576	13	44	40	0	15	0	2460287	41089	14	10	30	0	14	40	46
45	2418447	...	13	59	40	.	.	.	2418447	41840	13	55	40	0	14	50	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS PRIMVS. CVIVS EX CENTRO PART. 3255185, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

71	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	56819	56802	0	19	35	0	19	30	3255185	. . .	18	59	50	.	.	.	89
2	113621	56768	0	39	5	0	19	30	3253697	1488	18	59	20	0	0	30	88
3	170389	56715	0	58	35	0	19	35	3251219	2478	18	58	15	0	1	5	87
4	227104	56647	1	18	10	0	19	20	3247750	3469	18	57	10	0	1	5	86
5	283751	56560	1	37	30	0	19	35	3243292	4458	18	55	10	0	2	0	85
6	340311	56456	1	57	5	0	19	25	3237846	5446	18	53	30	0	1	40	84
7	396767	56336	2	16	30	0	19	20	3231413	6433	18	51	10	0	2	20	83
8	453103	56198	2	35	50	0	19	20	3223997	7416	18	48	10	0	3	0	82
9	509301	56042	2	55	10	0	19	20	3215598	8399	18	45	50	0	2	20	81
10	565343	55870	3	14	30	0	19	10	3206219	9379	18	42	0	0	3	50	80
11	621213	55681	3	33	40	0	19	10	3195865	10354	18	38	10	0	3	50	79
12	676894	55474	3	52	50	0	19	10	3184536	11329	18	34	10	0	4	0	78
13	732368	55252	4	12	0	0	19	0	3172238	12298	18	29	40	0	4	30	77
14	787620	55012	4	31	0	0	19	0	3158973	13265	18	24	50	0	4	50	76
15	842632	54755	4	50	0	0	18	50	3144746	14227	18	19	40	0	5	10	75
16	897387	54481	5	8	50	0	18	50	3129561	15185	18	14	10	0	5	30	74
17	951868	54193	5	27	40	0	18	50	3113423	16138	18	8	25	0	5	45	73
18	1006061	53885	5	46	30	0	18	30	3096336	17087	18	2	15	0	6	10	72
19	1059946	53562	6	5	0	0	18	40	3078307	18029	17	55	40	0	6	5	71
20	1113508	53223	6	23	40	0	18	20	3059144	19163	17	48	50	0	6	50	70
21	1166731	52868	6	42	0	0	18	20	3039440	19704	17	41	40	0	7	10	69
22	1219599	52497	7	0	20	0	18	10	3018614	20826	17	34	10	0	7	30	68
23	1272096	52108	7	18	30	0	18	0	2996870	21744	17	26	20	0	7	50	67
24	1324204	51706	7	36	30	0	18	0	2974212	22658	17	18	10	0	8	10	66
25	1375910	51306	7	54	30	0	17	50	2950649	23563	17	9	40	0	8	30	65
26	1427216	50832	8	12	20	0	17	40	2926186	24463	17	0	50	0	8	30	64
27	1478048	50401	8	30	0	0	17	30	2900853	25333	16	51	50	0	9	0	63
28	1528449	49935	8	47	30	0	17	20	2874596	26257	16	42	20	0	9	30	62
29	1578384	49457	9	4	50	0	17	20	2847483	27113	16	32	40	0	9	40	61
30	1627841	48958	9	22	10	0	17	0	2819502	27981	16	22	40	0	10	0	60
31	1676799	48449	9	39	10	0	16	50	2790663	28839	16	12	20	0	10	20	59
32	1725248	47923	9	56	0	0	16	50	2760974	29689	16	1	40	0	10	40	58
33	1773171	47383	10	12	50	0	16	30	2730443	30531	15	50	40	0	11	0	57
34	1820554	46828	10	29	20	0	16	20	2699082	31361	15	39	30	0	11	10	56
35	1867382	46259	10	45	40	0	16	20	2666897	32185	15	28	0	0	11	30	55
36	1913641	45676	11	2	0	0	16	0	2633901	32996	15	16	20	0	11	40	54
37	1959317	45080	11	18	0	0	16	0	2600102	33799	15	4	30	0	11	30	53
38	2004397	44469	11	34	0	0	15	20	2565511	34591	14	52	0	0	12	30	52
39	2048866	43845	11	49	20	0	15	30	2530139	35372	14	39	20	0	12	40	51
40	2092711	43207	12	4	50	0	15	0	2493996	36143	14	26	30	0	12	50	50
41	2135918	42558	12	19	50	0	15	10	2457094	36902	14	13	40	0	12	30	49
42	2178476	41893	12	35	0	0	1	40	2419442	37652	14	0	30	0	13	30	48
43	2220369	41217	13	49	40	0	14	40	2381054	38388	13	46	30	0	13	40	47
44	2261586	40528	13	4	20	0	14	20	2341941	39113	13	32	40	0	13	30	46
45	2302114	. . . .	13	18	40	.	.	.	2302114	39827	13	18	40	0	14	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGEſIMVS SECVNDVS. HVIVS EX CENTRO PART. EST 3090170, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

72	Minus latus in cludēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus in cludēt. Rectū.	Diff.	Arcus.			Diffe			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	53931	53914	0	18	30	0	18	30	3089699	. . .	17	59	50	.	.	.	[illegible]
2	107845	53882	0	37	0	0	18	40	3088287	1412	17	59	20	0	[illegible]	3	[illegible]
3	161727	53832	0	55	40	0	18	30	3085935	2352	17	58	30	0	0	[illegible]	[illegible]
4	215559	53767	1	14	10	0	18	25	3082642	3293	17	57	20	0	1	[illegible]	8
5	269326	53684	1	32	35	0	18	35	3078411	4231	17	55	40	[illegible]	1	40	85
6	323010	53586	1	51	10	0	18	20	3073242	5169	17	53	50	0	1	[illegible]	[illegible]
7	376597	53471	2	9	30	0	18	20	3067136	6106	17	51	40	[illegible]	2	10	83
8	430068	53341	2	27	50	0	18	30	3060056	7040	17	49	10	[illegible]	2	3	82
9	483409	53193	2	46	20	0	18	20	3052125	7971	17	46	20	[illegible]	2	50	81
10	536602	53050	3	4	40	0	18	10	3043223	89.2	17	43	0	[illegible]	[illegible]	20	80
11	589632	52850	3	22	50	0	18	10	3033395	9828	17	39	30	[illegible]	[illegible]	30	79
12	642482	52655	3	41	0	0	18	10	3022642	10753	17	35	40	0	3	50	78
13	695137	52442	3	59	10	0	18	0	3010969	11673	17	31	20	0	4	20	77
14	747579	52215	4	57	10	0	18	0	2998378	12591	17	26	50	0	4	30	76
15	799794	51972	4	35	10	0	18	0	2984875	13505	17	22	0	0	4	50	75
16	851766	51722	4	53	10	0	17	50	2970462	14413	17	16	50	0	5	10	74
17	903478	51457	5	11	0	0	17	50	2955144	15318	17	11	20	0	5	30	[illegible]
18	954925	51146	5	28	50	0	17	30	2938926	16218	17	5	20	0	6	0	[illegible]
19	1006061	50839	5	46	20	0	17	40	2921813	17113	16	59	20	0	6	0	[illegible]
20	1056900	50517	6	4	0	0	17	30	2903624	18189	16	52	50	0	6	3	70
21	1107417	50181	6	21	30	0	17	10	2884922	18702	16	46	0	0	6	5	9
22	1457598	49827	6	38	40	0	17	30	2865155	19767	16	39	0	0	7	[illegible]	68
23	1207425	49460	6	56	10	0	17	0	2844510	20639	16	31	30	0	7	30	6
24	1256885	49077	7	13	10	0	17	0	2823011	21505	16	24	0	0	7	30	66
25	1305962	48697	7	30	10	0	17	0	2800645	22366	16	15	50	0	8	10	65
26	1354659	48249	7	47	10	0	16	40	2777426	23219	16	7	30	0	8	20	64
27	1402908	47839	8	3	50	0	16	40	2753362	24064	15	58	50	0	8	40	63
28	1450747	47397	8	20	30	0	16	30	2728458	24904	15	49	50	0	9	0	62
29	1498144	46941	8	37	0	0	16	20	2702723	25735	15	40	50	0	9	0	61
30	1545085	46470	8	53	20	0	16	10	2676165	26358	15	31	20	0	9	30	60
31	1591555	45985	9	9	30	0	16	0	2648792	27373	15	21	30	0	9	50	59
32	1637540	45487	9	25	30	0	15	30	2620613	28179	15	11	35	0	9	55	58
33	1683027	44974	9	41	0	0	16	0	2591634	28979	15	1	25	0	10	10	57
34	1728001	44447	9	57	0	0	16	0	2561867	29767	14	50	40	0	10	35	56
35	1772448	43908	10	13	0	0	14	50	2531319	30548	14	39	50	0	20	50	55
36	2816356	43354	10	27	50	0	15	10	2500000	31319	14	28	40	0	11	30	54
37	1859710	42788	10	43	0	0	13	0	2467919	32081	14	17	20	0	11	20	53
38	1902498	42209	10	58	0	0	14	30	2435087	32832	14	5	40	0	11	40	52
39	1944707	41616	11	12	50	0	14	40	2401512	33575	13	53	40	0	11	[illegible]	51
40	1986323	41011	21	27	30	0	14	20	2367207	34305	13	41	40	0	12	0	50
41	2027334	40393	11	41	50	0	14	10	2332181	35026	13	29	10	0	12	30	49
42	2067727	39764	11	56	0	0	14	0	2296444	35737	13	16	30	0	12	40	48
43	2107491	39121	12	10	0	0	13	30	2260007	36637	13	3	30	0	13	-	47
44	2146612	38468	12	23	50	0	13	25	2222882	37125	12	50	30	0	13	0	46
45	2185080	. . . .	12	37	25	.	.	.	2185080	37802	12	37	25	0	13	15	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS TERTIVS. EIVS EX CENTRO PARTIVM EST 2923717, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

73	Minus latus in cludẽr. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus in cludẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	51026	5101	0	17	30	0	17	35	2923272	...	16	59	50	.	.	.	89
2	102036	5097	0	35	5	0	17	35	2921936	1336	16	58	50	0	1	0	88
3	153015	5091	0	52	40	0	17	30	2919710	2226	16	58	30	0	0	20	87
4	203946	50[illegible]	1	10	10	0	17	30	2916595	3115	16	57	30	0	1	0	86
5	254818	50793	1	27	40	0	17	30	2912591	4004	16	56	0	0	1	30	85
6	305611	50700	1	45	10	0	17	20	2907700	4891	16	54	20	0	1	40	84
7	356311	50592	2	2	30	0	17	20	2901924	5776	16	52	10	0	2	10	83
8	406903	50467	2	19	50	0	17	30	2895263	6661	16	49	50	0	2	20	82
9	457370	50328	2	37	20	0	17	20	2887721	7542	16	47	10	0	2	40	81
10	507698	50173	2	54	40	0	17	10	2879299	8422	16	44	0	0	3	10	80
11	557871	50004	3	11	50	0	17	20	2870000	9299	16	40	40	0	3	20	79
12	607875	49818	3	29	10	0	17	0	2859827	10171	16	37	10	0	3	30	78
13	657693	49618	3	46	10	0	17	10	2848782	11045	16	33	0	0	4	10	77
14	707311	49402	4	3	20	0	17	0	2836870	11912	16	28	50	0	4	10	76
15	756713	49172	4	20	20	0	17	0	2824094	12776	16	24	20	0	4	30	75
16	805885	48927	4	37	20	0	16	50	2810457	13637	16	19	20	0	5	0	74
17	854812	48666	4	54	10	0	16	50	2795964	14495	16	14	10	0	5	10	73
18	903478	48391	5	11	0	0	16	40	2780620	15344	16	8	40	0	5	30	72
19	951869	48101	5	27	40	0	16	40	2764428	16191	16	2	50	0	5	50	71
20	999970	47796	5	44	20	0	16	30	2747219	17209	15	56	50	0	6	0	70
21	1047766	47477	6	0	50	0	16	20	2729525	17684	15	50	20	0	6	30	69
22	1095243	47144	6	17	10	0	16	25	2710823	18702	15	43	40	0	6	40	68
23	1142387	46796	6	33	35	0	16	15	2691295	19528	15	36	40	0	7	0	67
24	1189183	46433	6	49	50	0	16	0	2670948	20147	15	29	10	0	7	30	66
25	1235616	46075	7	5	50	0	16	0	2649787	21161	15	22	0	0	7	10	65
26	1281691	45648	7	21	50	0	15	50	2627819	21968	15	14	10	0	7	50	64
27	1327339	45263	7	37	40	0	15	40	2605051	22768	15	6	0	0	8	10	63
28	1372602	44844	7	53	20	0	15	35	2581489	23561	14	57	40	0	8	20	62
29	1417446	44412	8	8	55	0	15	25	2557141	24348	14	49	30	0	8	10	61
30	1461858	43967	8	24	20	0	15	20	2532013	25128	14	40	10	0	9	20	60
31	1505825	43509	8	39	40	0	15	10	2506114	25899	14	30	50	0	9	20	59
32	1549334	43036	8	54	50	0	15	0	2479452	26661	14	21	20	0	9	30	58
33	1592370	42552	9	9	50	0	14	40	2452035	27417	14	11	40	0	9	40	57
34	1634922	42053	9	24	30	0	14	40	2423871	28164	14	1	40	0	10	0	56
35	1676975	41542	9	39	10	0	14	30	2394968	28903	13	51	20	0	10	20	55
36	1718517	41010	9	53	40	0	14	20	2365316	29632	13	41	0	0	10	20	54
37	1759537	40492	10	8	0	0	14	20	2334984	30352	13	30	10	0	10	50	53
38	1800029	39926	10	22	20	0	13	50	2303921	31063	13	19	10	0	11	0	52
39	1839955	39374	10	36	10	0	13	40	2272155	31766	13	8	0	0	11	10	51
40	1879329	38802	10	49	50	0	13	40	2239697	32458	12	56	30	0	11	30	50
41	1918131	38217	11	3	30	0	13	20	2206557	33140	12	44	50	0	11	40	49
42	1956348	37622	11	16	50	0	13	20	2172745	33812	12	33	0	0	11	50	48
43	1993970	37014	11	30	10	0	12	50	2138271	34474	12	20	50	0	12	10	47
44	2030984	36396	11	43	0	0	12	50	2103146	35125	12	8	30	0	12	20	46
45	2067380	...	11	55	50	.	.	.	2067380	35766	11	55	50	0	12	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS QVARTVS. CVIVS EX CENTRO PARTIVM 2756373. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

74	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	''	Differ °	'	''	
1	48105	48091	0	16	30	0	6	50	2755953	. . .	15	59	50	.	.		
2	96196	48061	0	33	0	0	16	40	2754694	1259	15	59	20	0	0	5	88
3	144257	48017	0	49	40	0	16	30	2752595	2099	15	58	40	0	0	4	87
4	192274	47959	1	6	10	0	16	25	2749658	2937	15	57	40	0	1	0	86
5	240233	47886	1	22	35	0	16	40	2745884	3774	15	56	10	0	1	30	85
6	288119	47798	1	39	15	0	16	15	2741273	4611	15	54	40	0	1		84
7	335917	47696	1	55	30	0	16	30	2735827	5446	15	52	3	0	2	10	83
8	383613	47578	2	12	0	0	16	20	2729548	6279	15	50	30	0	2	0	82
9	431191	47448	2	28	20	0	16	10	2722437	7111	15	48	0	0	2	30	81
10	478639	47302	2	44	30	0	16	25	2714497	7940	15	45	0	0	3		80
11	525941	47141	3	0	59	0	16	11	2705731	8766	15	41	50	0	3	10	79
12	573082	46966	3	17	10	0	16	10	2696139	9592	15	38	30	0	3	20	78
13	620048	46779	3	33	20	0	16	0	2685727	10412	15	34	50	0	3	40	77
14	666827	46575	3	49	20	0	16	10	2674497	11230	15	30	40	0	4	10	76
15	713402	46357	4	5	30	0	15	30	2662452	12045	15	26	30	0	4	10	75
16	759759	46126	4	21	20	0	16	0	2649596	12856	15	22	0	0	4	30	74
17	805885	45881	4	37	20	0	15	50	2635932	13664	15	17	0	0	5	0	73
18	851766	45621	4	53	10	0	15	40	2621466	14466	15	11	50	0	5	10	72
19	897387	45348	5	8	50	0	15	40	2606202	15264	15	6	30	0	5	20	71
20	942735	45060	5	24	30	0	15	40	2589978	16224	15	0	40	0	5	50	70
21	987795	44760	5	40	10	0	16	30	2573296	16682	14	54	40	0	6	0	69
22	1032555	44446	5	56	40	0	14	20	2555664	17632	14	48	20	0	6	10	68
23	1077001	44116	6	11	0	0	15	20	2537254	18410	14	41	50	0	6	30	67
24	1121117	43776	6	26	20	0	15	0	2518072	19182	14	35	0	0	6	50	66
25	1164893	43438	6	41	20	0	15	0	2498122	19950	14	28	0	0	7	0	65
26	1208331	43036	6	56	20	0	15	0	2477411	20711	14	20	40	0	7	20	64
27	1251367	42671	7	11	20	0	14	50	2455946	21465	14	13	0	0	7	40	63
28	1294038	42278	7	26	10	0	14	40	2433732	22214	14	5	10	0	7	50	62
29	1336326	41870	7	40	50	0	14	30	2410778	22954	13	57	0	0	8	10	61
30	1378186	41451	7	55	20	0	14	20	2387089	23689	13	48	40	0	8	20	60
31	1419637	41017	8	9	40	0	14	10	2362673	24416	13	40	0	0	8	40	59
32	1460654	40574	8	24	0	0	14	0	2337537	25136	13	31	30	0	8	50	58
33	1501228	40116	8	38	0	0	14	0	2311688	25849	13	22	0	0	9	10	57
34	1541344	39647	8	52	0	0	13	40	2285130	26552	13	12	40	0	9	20	56
35	1580991	39164	9	5	40	0	13	30	2257888	27242	13	2	50	0	9	30	55
36	1620155	38671	9	19	30	0	13	20	2229952	27936	13	52	50	0	10	0	54
37	1658826	38167	9	32	50	0	13	10	2201337	28615	13	43	0	0	9	50	53
38	1696993	37649	9	46	10	0	13	10	2172051	29286	13	32	50	0	10	10	52
39	1734642	37120	9	59	20	0	13	0	2142104	29947	13	22	10	0	10	40	51
40	1771762	36581	10	12	20	0	12	50	2111504	30600	12	11	20	0	10	50	50
41	1808343	36030	10	25	10	0	12	30	2080261	31243	12	0	20	0	11	0	49
42	1844373	35469	10	37	40	0	12	30	2048384	31877	11	49	10	0	11	10	48
43	1879842	34895	10	50	10	0	12	10	2015883	32501	11	37	40	0	11	30	47
44	1914737	34313	11	2	20	0	12	0	1982768	3311	11	26	10	0	11	30	46
45	1949050	. . . .	11	14	20	.	.	.	1949050	3371	11	14	20	0	11	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS QVINTVS. HVIVS EX CENTRO PART. 2588190, QVALIVM EX EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

75	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	45170	45156	0	15	30	0	16	33	2587796	. . .	14	59	50	.	.	.	89
2	90326	45129	0	32	5	0	14	30	2586613	1183	14	59	10	0	0	40	88
3	135455	45088	0	46	35	0	15	30	2584643	1970	14	58	40	0	0	30	87
4	180543	45032	1	2	5	0	14	33	2581885	2758	14	57	40	0	1	0	86
5	225575	44964	1	17	40	0	15	20	2578341	3544	14	56	40	0	1	0	85
6	270539	44882	1	33	0	0	15	30	2574012	4329	14	55	0	0	1	40	84
7	315421	44785	1	48	30	0	15	20	2568898	5114	14	53	0	0	2	0	83
8	360206	44676	2	3	50	0	15	20	2563002	5896	14	51	10	0	1	50	82
9	404882	44552	2	19	10	0	15	20	2556325	6677	14	48	40	0	2	30	81
10	449434	44416	2	34	30	0	15	20	2548869	7456	14	46	0	0	2	40	80
11	493850	44265	2	49	50	0	15	15	2540637	8232	14	43	0	0	3	0	79
12	538115	44101	3	5	5	0	15	5	2531632	9005	14	40	0	0	3	0	78
13	562216	43923	3	20	10	0	15	10	2521854	9778	14	36	20	0	3	40	77
14	626139	43734	3	35	20	0	15	10	2511309	10545	14	32	40	0	3	40	76
15	669873	43329	3	50	30	0	14	50	2499999	11310	14	28	40	0	4	0	75
16	713402	43311	4	5	20	0	14	0	2487928	12071	14	24	20	0	4	30	74
17	756713	43082	4	19	20	0	15	50	2475098	12830	14	19	50	0	4	50	73
18	799795	42837	4	35	10	0	14	50	2461515	13583	14	15	0	0	4	50	72
19	842632	42581	4	50	0	0	14	40	2447182	14333	14	10	0	0	5	0	71
20	885213	42311	5	4	40	0	14	40	2431947	15235	14	4	30	0	5	30	70
21	927524	42029	5	19	20	0	14	30	2416283	15664	13	59	0	0	5	30	69
22	969553	41733	5	33	50	0	14	20	2399728	16555	13	53	0	0	6	0	68
23	1011286	41426	5	48	10	0	14	30	2382441	17287	13	47	0	0	6	0	67
24	1052712	41104	6	2	40	0	14	10	2364429	18012	13	40	40	0	6	20	66
25	1093816	40787	6	16	50	0	14	40	2345698	18731	13	34	0	0	6	40	65
26	1134603	40410	6	31	30	0	13	20	2326249	19449	13	27	10	0	6	50	64
27	1175013	40068	6	44	50	0	13	50	2306094	20155	13	20	0	0	7	10	63
28	1215081	39698	6	58	40	0	13	50	2285236	20858	13	12	40	0	7	20	62
29	1254779	39316	7	12	30	0	13	40	2263682	21554	13	5	0	0	7	40	61
30	1294095	38921	7	26	10	0	13	30	2241438	22244	12	58	0	0	7	0	60
31	1333016	38515	7	39	40	0	13	20	2218512	22926	12	49	10	0	8	50	59
32	1371531	38098	7	53	0	0	13	10	2194909	23603	12	40	50	0	8	20	58
33	1409629	37668	7	6	10	0	13	10	2170638	24271	12	32	10	0	8	40	57
34	1447297	37228	7	19	20	0	12	50	2145707	24931	12	23	30	0	8	40	56
35	1484525	36774	8	32	10	0	12	50	2120121	25586	12	14	30	0	9	0	55
36	1521299	36312	8	45	0	0	12	40	2093889	26232	12	5	10	0	9	20	54
37	1557611	35837	8	57	40	0	12	30	2067020	26869	11	55	50	0	9	20	53
38	1593448	35353	9	10	10	0	12	20	2039521	27499	11	46	10	0	9	40	52
39	1628801	34855	9	22	30	0	12	10	2011401	28120	11	36	20	0	9	50	51
40	1663656	34349	9	34	40	0	11	50	1982668	28733	11	26	10	0	10	10	50
41	1698005	33832	9	46	30	0	11	50	1953332	29336	11	15	50	0	10	20	49
42	1731837	33305	9	58	20	0	11	40	1923400	29932	11	5	20	0	10	30	48
43	1765142	32766	10	10	0	0	11	30	1892882	30518	10	54	40	0	10	40	47
44	1797908	32219	10	21	30	0	11	20	1861788	31094	10	43	50	0	10	50	46
45	1830127	. . . .	10	32	50	.	.	.	1830127	31661	10	32	50	0	11	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS SEXTVS, CVIVS EX CENTRO PARTIVM 2419219, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

76	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus.	'	"	Differ. °	'	"	
1	42221	42208	0	14	30		14	35	2418851	...	13	59	50	.	.	.	89
2	84429	42183	0	29	5		14	25	2417745	1106	13	59	30	0	0	20	88
3	126612	42144	0	43	30		14	30	2415903	1842	13	58	50	0	0	40	87
4	168756	42072	0	58	0		14	30	2413326	2577	13	57	50	0	1	0	86
5	210848	42029	1	12	30	0	14	25	2410013	3313	13	56	50	0	1	0	85
6	252877	41951	1	26	55	0	14	25	2405966	4047	13	55	20	0	1	30	84
7	294828	41862	1	41	20	0	14	30	2401186	4780	13	53	40	0	1	40	83
8	336690	41759	1	55	50	0	14	20	2395675	5511	13	51	40	0	2	0	82
9	378449	41644	2	10	10	0	14	20	2389434	6241	13	49	30	0	2	10	81
10	420093	41515	2	24	30	0	14	20	2382465	6969	13	47	0	0	2	30	80
11	461608	41376	2	38	50	0	14	10	2374771	7694	13	44	10	0	2	50	79
12	502984	41222	2	53	0	0	14	10	2366353	8418	13	41	20	0	2	50	78
13	544206	41056	3	7	10	0	14	10	2357214	9139	13	38	5	0	3	15	77
14	585262	40877	3	21	20	0	14	0	2347357	9857	13	34	30	0	3	35	76
15	626139	40688	3	35	20	0	14	10	2336786	10571	13	30	50	0	3	40	75
16	666827	40484	3	49	30	0	13	50	2325502	11284	13	26	10	0	4	40	74
17	707311	40268	4	3	20	0	14	0	2313510	11992	13	22	40	0	3	30	73
18	747579	40041	4	17	20	0	13	40	2300814	12696	13	18	10	0	4	30	72
19	787620	39801	4	31	0	0	13	30	2287416	13398	13	13	20	0	4	50	71
20	827421	39549	4	44	50	0	13	30	2273177	14239	13	8	20	0	5	0	70
21	866970	39285	4	58	20	0	13	40	2258535	14642	13	3	10	0	5	10	69
22	906255	39009	5	12	0	0	13	25	2243061	15474	12	57	50	0	5	20	68
23	945264	38721	5	25	25	0	13	25	2226903	16158	12	52	0	0	5	50	67
24	983985	38421	5	38	50	0	13	20	2210066	16837	12	46	10	0	5	50	66
25	1022406	38124	5	52	10	0	13	10	2192557	17509	12	39	50	0	6	20	65
26	1060530	37772	6	5	20	0	13	0	2174379	18178	12	33	30	0	6	20	64
27	1098302	37452	6	18	20	0	13	0	2155539	18840	12	26	50	0	6	40	63
28	1135754	37106	6	31	20	0	12	50	2136043	19496	12	20	10	0	6	40	62
29	1172860	36749	6	44	10	0	12	40	2115896	20147	12	12	50	0	7	20	61
30	1209609	36380	6	56	50	0	12	35	2095105	20791	12	5	50	0	7	0	60
31	1245989	36002	7	9	25	0	12	25	2073675	21430	11	58	0	0	7	50	59
32	1281991	35610	7	21	50	0	12	30	2051614	22061	11	50	20	0	7	40	58
33	1317601	35209	7	34	20	0	12	10	2028927	22687	11	42	20	0	8	0	57
34	1352810	34797	7	46	30	0	12	10	2005623	23304	11	34	10	0	8	10	56
35	1387607	34374	7	58	40	0	11	50	1981708	23915	11	25	50	0	8	20	55
36	1421981	33941	8	10	30	0	11	50	1957389	24319	11	17	10	0	8	40	54
37	1455922	33498	8	22	20	0	11	40	1932074	25315	11	8	30	0	8	40	53
38	1489420	33044	8	34	0	0	11	30	1906370	25704	10	59	20	0	9	10	52
39	1522464	32580	8	45	30	0	11	20	1880086	26284	10	50	30	0	8	50	51
40	1555044	32106	8	56	50	0	11	10	1853229	26857	10	40	50	0	9	40	50
41	1587150	31623	9	8	0	0	11	0	1825808	27421	10	31	15	0	9	35	49
42	1618773	31130	9	19	0	0	10	50	1797830	27978	10	21	30	0	9	45	48
43	1649903	30628	9	29	50	0	10	40	1769304	28526	10	11	30	0	10	0	47
44	1680531	30115	9	40	30	0	10	30	1740241	29063	10	1	20	0	10	10	46
45	1710646	...	9	51	0	.	.	.	1710646	29595	9	51	0	0	10	20	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS SEPTIMVS. CVIVS EX CENTRO PARTIVM 2249510, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

77	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	39259	39247	0	13	30	0	13	30	2249167	....	12	59	50	·	·	·	89
2	78506	39224	0	27	0	0	13	30	2248139	1028	12	59	30	0	0	20	88
3	117730	39187	0	40	30	0	13	50	2246427	1712	12	58	50	0	0	40	87
4	156917	39140	0	54	0	0	13	30	2244030	2397	12	58	10	0	0	40	86
5	196057	390	1	7	30	0	13	20	2240950	3080	12	57	0	0	1	10	85
6	235137	39009	1	21	50	0	13	25	2237187	3763	12	55	50	0	1	10	84
7	274146	38925	1	34	15	0	13	25	2232742	4445	12	54	0	0	1	50	83
8	313071	38830	1	4	40	0	13	20	2227617	5125	12	52	20	0	1	40	82
9	351901	38722	2	1	0	0	13	20	2221815	5802	12	50	10	0	2	1	81
10	390623	38604	2	14	20	0	13	15	2215335	6480	12	48	0	0	2	10	80
11	429227	38472	2	27	35	0	13	15	2208180	7155	12	45	20	0	2	40	79
12	467699	38330	2	40	50	0	13	10	2200353	782	12	42	40	0	2	40	78
13	506029	38176	2	54	0	0	13	10	2191855	8498	12	39	40	0	3	0	77
14	544205	38011	3	7	10	0	13	0	2182689	9166	12	36	30	0	3	10	76
15	582216	37832	3	20	10	0	12	50	2172859	9830	12	33	0	0	3	30	75
16	620048	37645	3	33	0	0	13	10	2162367	10492	12	29	20	0	3	40	74
17	657693	37443	3	46	10	0	13	0	2151217	11150	12	25	10	0	4	0	73
18	695136	37232	3	59	10	0	12	50	2139411	11806	12	21	15	0	4	10	72
19	732368	37009	4	12	0	0	11	45	2126953	12458	12	16	50	0	4	20	71
20	769377	36775	4	24	45	0	11	45	2113713	13240	12	12	10	0	4	40	70
21	806152	36529	4	37	30	0	12	30	2100098	13615	12	7	20	0	4	50	69
22	842681	36272	4	50	0	0	12	30	2085709	14389	12	2	20	0	5	0	68
23	878953	36005	5	2	30	0	12	30	2070684	15025	11	57	0	0	5	20	67
24	914958	35726	5	15	0	0	12	20	2055025	15659	11	51	40	0	5	20	66
25	950684	35449	5	27	20	0	12	10	2038748	16281	11	45	50	0	5	50	65
26	986133	35123	5	39	30	0	12	10	2021846	16902	11	35	50	0	6	0	64
27	1021256	34825	5	51	40	0	12	10	2004328	17518	11	33	40	0	6	10	63
28	1056081	34503	6	3	50	0	11	50	1986199	18129	11	27	20	0	6	20	62
29	1090584	34171	6	15	40	0	11	50	1967465	18734	11	20	50	0	6	30	61
30	1124755	33828	6	27	30	0	11	40	1948133	19332	11	14	0	0	6	50	60
31	1158583	33475	6	39	10	0	11	10	1928206	19927	11	7	10	0	6	50	59
32	1192058	33113	6	50	20	0	12	0	1907692	20514	10	59	50	0	7	20	58
33	1225171	32739	7	2	20	0	11	20	1886597	21095	10	52	30	0	7	20	57
34	1257910	32356	7	13	40	0	11	10	1864928	21669	10	44	50	0	7	40	56
35	1290266	31962	7	24	50	0	11	0	1842691	22237	10	37	10	0	7	40	55
36	1322228	31560	7	35	50	0	11	0	1819892	22799	10	29	10	0	8	0	54
37	1353788	31148	7	46	50	0	10	40	1796538	23354	10	21	0	0	8	10	53
38	1384936	30726	7	57	30	0	10	30	1772638	23900	10	12	40	0	8	20	52
39	1415662	30295	8	8	20	0	10	30	1748197	24441	10	4	5	0	8	35	51
40	1445957	29854	8	18	50	0	10	20	1723224	24973	9	55	20	0	8	45	50
41	1475811	29405	8	29	10	0	10	20	1697727	25497	9	46	30	0	8	50	49
42	1505216	28946	8	39	30	0	10	0	1671712	26015	9	37	25	0	9	5	48
43	1534162	28479	8	49	30	0	10	0	1645187	26525	9	28	10	0	9	15	47
44	1562641	28003	8	59	30	0	9	40	1618162	27025	9	18	40	0	9	30	46
45	1590644	...	9	9	10	·	·	·	1590644	27518	9	9	10	0	9	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS OCTAVVS. HVIVS EX CENTRO PARTIVM EST 2079117. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

8	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	36285	3627·	0	12	25	0	11	30	2076800	....	11	59	50	·	·	·	9
2	72560	3625	0	24	55	0	12	30	2077850	950	11	59	30	0	0	20	88
3	108614	3611·	0	37	25	0	12	2	2076267	1583	11	59	0	0	0	30	87
4	145032	3617	0	49	50	0	12	30	2074052	2215	11	58	10	0	0	50	86
5	181207	361[illegible]	1	2	20	0	12	20	2071205	2847	11	57	20	0	0	50	85
6	217326	3605·	1	14	4	0	12	2	2067727	3479	11	56	0	0	1	10	84
7	253380	3572	[illegible]	27	30	0	12	2	2063619	4108	11	54	35	0	1	25	83
8	289337	3538	1	39	30	0	12	2	2058883	4736	11	52	50	0	1	45	82
9	325245	35[illegible]	[illegible]	1	50	0	12	2	2053519	5364	11	51	0	0	1	50	81
10	361033	3510[illegible]	[illegible]	4	10	0	12	2	2047530	5989	11	4[illegible]	50	0	2	10	80
11	39671·	35[illegible]	[illegible]	16	30	0	11	10	2040917	6613	11	46	30	0	2	20	79
12	432272	35[illegible]	[illegible]	28	40	0	11	10	2033683	7234	11	44	0	0	2	30	78
13	467692	35[illegible]	2	40	50	0	12	10	2025829	7854	11	41	20	0	2	40	77
14	502964	35151	2	53	0	0	12	10	2017358	8471	11	38	20	0	3	0	76
15	536115	34967	3	5	10	0	11	0	2008273	9085	11	45	10	0	1	10	75
16	57[illegible]062	34[illegible]95	3	17	30	0	12	[illegible]	1998575	9698	11	31	50	0	3	20	74
17	607875	34401	3	29	30	0	11	50	1988269	10306	11	28	30	0	3	40	73
18	642483	34415	3	41	0	0	11	50	1977357	10912	11	24	35	0	3	55	[illegible]
19	676694	34205	3	52	50	0	11	4·	1965844	[illegible]	11	20	10	0	4	3	71
20	711099	33989	4	4	30	0	11	50	1953606	12138	11	16	0	0	4	10	70
21	745068	33763	4	16	20	0	11	40	1941023	12583	11	1·	40	0	4	20	69
22	778651	33524	4	26	0	0	11	35	1927723	133·0	11	7	0	0	4	40	68
23	812375	33271	4	39	35	0	11	25	1913837	13886	11	2	0	0	5	0	67
24	846653	33020	4	51	0	0	11	50	1899367	14470	10	56	50	0	5	10	65
25	878673	32,6,	5	2	50	0	11	[illegible]	18841·0	15047	10	41	40	0	5	20	65
26	911437	32462	5	13	50	0	11	10	1866697	15613	10	46	10	0	5	30	64
27	943899	32167	5	25	0	0	11	0	1852506	16191	10	40	30	0	5	40	63
28	976066	31890	5	36	0	0	11	10	1835751	16755	10	34	40	0	5	50	62
29	1007976	31582	5	47	10	0	10	50	18184,6	17315	10	26	40	0	6	0	61
30	1039558	31264	5	58	0	0	10	50	1800568	17868	10	22	20	0	6	10	60
31	1070824	30940	6	8	50	0	10	40	1782151	18417	10	16	0	0	6	20	59
32	1101764	30604	6	19	30	0	10	40	1763191	18960	10	9	20	0	6	40	58
33	1132268	30255	6	30	10	0	10	50	1743694	19497	10	2	30	0	6	50	57
34	1162647	29903	6	40	40	0	10	40	1723665	20028	9	55	30	0	7	0	56
35	1192532	29547	6	51	0	0	10	10	1703113	20553	9	48	20	0	7	10	55
36	1222074	29170	7	1	10	0	10	10	1682041	21072	9	41	0	0	7	20	54
37	1251244	28788	7	[illegible]	20	0	10	[illegible]	1660456	21585	9	33	30	0	7	30	53
38	128·032	2839·	7	21	20	0	9	50	1638366	22090	9	25	50	0	7	40	52
39	1308·11	250[illegible]0	7	31	10	0	9	40	1615777	22589	9	17	50	0	8	0	51
40	1336451	2[illegible]	7	40	50	0	9	50	159·656	23081	9	9	50	0	8	0	50
41	1364023	2717[illegible]	7	50	20	0	9	30	1569129	21567	9	1	40	0	8	10	49
42	1391201	26[illegible]	7	59	50	0	9	10	1545085	24044	8	53	20	0	8	10	48
43	14·7514	2632[illegible]	8	9	0	0	9	35	1520569	24516	6	44	50	0	6	30	47
44	1444276	2588	8	18	15	0	9	5	1495591	24978	8	36	0	0	8	50	46
45	1470157	..	8	27	20	·	·	·	1470157	25434	8	27	20	0	8	40	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM,

PARALLELVS SEPTVAGESIMVS NONVS. EIVS EX CENTRO PARTIVM 1908090, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

79	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	33301	33290	0	11	30	0	11	20	1907799	....	10	59	50	.	.	.	89
2	66591	33270	0	22	50	0	11	30	1906927	872	10	59	30	0	0	20	88
3	99861	33240	0	34	20	0	11	25	1905475	1452	10	59	0	0	0	30	87
4	133101	33200	0	45	41	0	11	25	1903442	2033	10	58	20	0	0	40	86
5	166301	33148	0	57	10	0	11	20	1900829	2613	10	57	30	0	0	50	85
6	199449	33088	1	8	30	0	11	20	1897637	3192	10	56	10	0	1	10	84
7	232537	33018	1	19	50	0	11	30	1893867	3770	10	55	0	0	1	20	83
8	265555	32936	1	31	20	0	11	20	1889521	4346	20	53	20	0	1	40	82
9	298491	32845	1	42	40	0	11	20	1884598	4923	10	51	50	0	1	30	81
10	331336	32745	1	54	0	0	11	10	1879102	5496	10	49	50	0	2	0	80
11	364081	32633	2	5	10	0	11	20	1873033	6069	10	47	50	0	2	0	79
12	396714	32512	2	16	30	0	11	10	1866394	6639	10	45	20	0	2	30	78
13	429226	32382	2	27	40	0	11	10	1859185	7209	10	42	50	0	2	30	77
14	461608	32241	2	38	50	0	11	0	1851411	7774	10	40	10	0	2	40	76
15	493849	32092	2	49	50	0	11	0	1843073	8338	10	37	20	0	2	50	75
16	525941	31931	3	0	50	0	11	0	1834174	8899	10	34	10	0	3	10	4
17	557872	31760	3	11	50	0	11	0	1824715	9459	10	30	50	0	3	20	73
18	589632	31581	3	22	50	0	10	50	1814731	10014	10	27	20	0	3	10	72
19	621213	31392	3	33	40	0	10	50	1804134	10567	10	23	40	0	3	40	71
20	652605	31193	3	44	30	0	10	40	1792903	11231	10	19	40	0	4	0	70
21	683798	30985	3	55	10	0	10	30	1781355	11548	10	15	40	0	4	0	69
22	714783	30767	4	6	0	0	10	30	1769150	12205	10	11	30	0	4	20	68
23	745550	30540	4	16	30	0	10	40	1756406	12744	10	7	0	0	4	10	67
24	776090	30303	4	27	10	0	10	20	1743127	13279	10	2	20	0	4	40	66
25	806393	30070	4	37	30	0	10	20	1729316	13811	9	57	30	0	4	30	65
26	836463	29791	4	47	50	0	10	20	1714979	14337	9	52	30	0	5	0	64
27	866254	29540	4	58	10	0	10	10	1700120	14859	9	47	20	0	5	10	63
28	895794	29266	5	8	20	0	10	10	1684743	15377	9	42	0	0	5	20	62
29	925060	28985	5	18	30	0	10	0	1668853	15890	9	36	20	0	5	40	61
30	954045	28694	5	28	30	0	9	55	1652454	16399	9	30	40	0	3	40	60
31	982739	28394	5	38	25	0	9	45	1635552	16902	9	24	50	0	5	30	59
32	1011133	28087	5	48	10	0	9	40	1618152	17400	9	18	50	0	6	0	58
33	1039220	27771	5	57	50	0	9	40	1600258	17894	9	12	30	0	6	20	57
34	1066991	27444	6	7	30	0	9	30	1581878	18380	9	6	0	0	6	30	56
35	1094435	27112	6	17	0	0	9	20	1563016	18862	8	59	50	0	6	10	55
36	1121547	26770	6	25	20	0	9	20	1543677	19339	8	52	50	0	7	0	54
37	1148317	26420	6	35	40	0	9	10	1523868	19809	8	45	50	0	7	0	53
38	1174737	26063	6	44	50	0	9	0	1503595	20273	8	38	50	0	7	0	52
39	1200800	25696	6	53	50	0	8	50	1482864	20731	8	31	40	0	7	10	51
40	1226496	25323	7	2	40	0	8	50	1461681	21183	8	24	20	0	7	20	50
41	1251819	24942	7	11	30	0	8	40	1440054	21627	8	16	50	0	7	30	49
42	1276761	24553	7	20	10	0	8	10	1417987	22067	8	9	0	0	7	50	48
43	1301314	24157	7	28	40	0	8	20	1395488	22499	8	1	20	0	7	40	47
44	1325471	23752	7	37	0	0	8	20	1372565	22923	7	53	20	0	8	0	46
45	1349223	....	7	45	20	.	.	.	1349223	23342	7	45	20	0	8	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS SEXTVS. HVIVS EX CENTRO PARTIVM 4067366. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

66	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	''	Differ. °	'	''	
1	70985	70964	0	24	25	0	24	25	4066746	. . .	23	59	50	.	.	.	89
2	141949	70920	0	48	50	0	24	20	4064888	1858	23	59	0	0	0	50	88
3	212869	70856	1	13	10	0	24	20	4061791	3097	23	57	50	0	1	10	87
4	283725	70769	1	37	30	0	24	20	4057458	4333	23	56	20	0	1	30	86
5	354494	70661	2	1	50	0	24	20	4051888	5570	23	54	10	0	2	10	85
6	425155	70532	2	26	10	0	24	20	4045084	6804	23	51	40	0	2	30	84
7	495687	70381	2	50	30	0	24	15	4037048	8036	23	48	40	0	3	0	83
8	566068	70208	3	14	45	0	24	5	4027782	9266	23	45	10	0	3	30	82
9	636276	70015	3	38	50	0	24	0	4017289	10493	23	41	10	0	4	0	81
10	706291	69799	4	2	50	0	24	15	4005573	11716	23	36	50	0	4	20	80
11	776090	69563	4	27	5	0	23	5	3992637	12936	23	32	0	0	4	30	79
12	845653	69305	4	51	10	0	23	50	3978484	14133	23	26	40	0	5	20	78
13	914958	69027	5	15	0	0	23	50	3963119	15365	23	20	50	0	5	50	77
14	983985	68726	5	38	50	0	23	50	3946547	16572	23	14	40	0	6	10	76
15	1052711	68406	6	2	40	0	23	15	3928774	17773	23	8	0	0	6	40	75
16	1121117	68066	6	26	15	0	23	35	3909803	18971	23	1	10	0	6	50	74
17	1189183	67702	6	49	50	0	23	20	3889641	20162	22	53	25	0	7	45	73
18	1256885	67319	7	13	10	0	23	20	3868295	21346	22	45	20	0	8	5	72
19	1324204	66917	7	36	30	0	23	20	3845770	22525	22	37	0	0	8	20	71
20	1391121	66492	7	59	50	0	23	0	3821829	23941	22	28	10	0	8	50	70
21	1457613	66049	8	22	50	0	23	0	3797213	24616	22	19	10	0	9	0	69
22	1523662	65584	8	45	50	0	22	50	3771196	26017	22	9	20	0	9	50	68
23	1589246	65100	9	8	40	0	22	40	3744029	27167	21	59	20	0	10	0	67
24	1654346	64597	9	31	20	0	22	30	3715723	28306	21	48	50	0	10	30	66
25	1718943	64097	9	53	50	0	22	30	3686285	29438	21	37	50	0	11	0	65
26	1783040	63505	10	16	20	0	22	10	3655724	30561	21	26	30	0	11	10	64
27	1846545	62967	10	38	30	0	22	0	3624049	31675	21	14	50	0	11	40	63
28	1909512	62386	11	0	30	0	21	50	3591271	32778	21	2	50	0	12	0	62
29	1971898	61785	11	22	20	0	21	40	3557398	33873	20	50	20	0	12	30	61
30	2033683	61165	11	44	0	0	21	30	3522442	34956	20	37	30	0	12	50	60
31	2094848	60527	12	5	30	0	21	20	3486413	36029	20	24	20	0	13	10	59
32	2155375	59871	12	26	50	0	21	0	3449322	37091	20	10	40	0	13	40	58
33	2215246	59196	12	47	50	0	21	0	3411179	38143	19	56	40	0	14	0	57
34	2274442	58505	13	8	50	0	20	40	3371999	39180	19	42	20	0	14	20	56
35	2332945	57792	13	29	30	0	20	30	3331791	40208	19	27	40	0	14	40	55
36	2390737	57065	13	50	0	0	20	10	3290568	41223	19	12	40	0	13	0	54
37	2447802	56319	14	10	10	0	20	0	3248343	42225	18	57	20	0	15	20	53
38	2504121	55555	14	30	10	0	19	40	3205128	43215	18	41	40	0	15	40	52
39	2559676	54776	14	49	50	0	19	30	3160937	44191	18	25	40	0	16	0	51
40	2614452	53980	15	9	20	0	19	20	3115783	45154	18	9	20	0	16	20	50
41	2668432	53167	15	28	40	0	18	50	3069680	46103	17	52	40	0	16	40	49
42	2721599	52337	15	47	30	0	18	50	3022642	47038	17	35	40	0	17	0	48
43	2773936	51493	16	6	20	0	18	25	2974683	47959	17	18	20	0	17	20	47
44	2825429	50633	16	24	45	0	18	5	2925818	48865	17	0	50	0	17	30	46
45	2876062	. . .	16	42	50	.	.	.	2876062	49756	16	42	50	0	18	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS SEPTIMVS. EIVS EX CENTRO PARTIVM 3907311. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

67	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	68192	68171	0	23	15	0	23	55	3906716	. . .	22	59	50	.	.	.	89
2	136363	68129	0	46	50	0	23	50	3904931	1785	22	59	10	0	0	40	88
3	204492	68067	1	10	20	0	23	20	3901956	2975	22	58	0	0	1	10	87
4	272559	67985	1	33	40	0	23	55	3897793	4165	22	56	30	0	1	30	86
5	340544	67881	1	57	15	0	23	15	3892442	5351	22	54	30	0	2	0	85
6	408425	67756	2	20	30	0	23	10	3885906	6536	22	52	0	0	2	30	84
7	476181	67611	2	43	40	0	23	20	3878186	7720	22	49	10	0	2	50	83
8	543792	67446	3	7	0	0	23	20	3869285	8901	22	46	0	0	3	10	82
9	611238	67259	3	30	20	0	23	5	3859205	10080	22	42	10	0	3	50	81
10	678497	67053	3	53	25	0	23	5	3847950	11253	22	37	50	0	4	20	80
11	745550	66825	4	16	30	0	22	40	3835523	12427	22	33	20	0	4	30	79
12	812375	66578	4	39	10	0	23	20	3821926	13597	22	28	10	0	5	10	78
13	878953	66311	5	2	30	0	23	0	3807166	14760	22	22	40	0	5	20	77
14	945264	66022	5	25	30	0	22	45	3791247	15919	22	16	50	0	5	50	76
15	1011286	65713	5	48	15	0	22	45	3774172	17075	22	10	20	0	6	30	75
16	1077001	65386	6	11	0	0	22	33	3755948	18224	22	3	30	0	6	50	74
17	1142387	65058	6	33	35	0	22	35	3736579	19369	21	56	30	0	7	0	73
18	1207425	64671	6	56	10	0	22	20	3716073	20506	21	48	50	0	7	40	72
19	1272096	64282	7	18	30	0	22	20	3694435	21638	21	40	50	0	8	0	71
20	1336378	63876	7	40	50	0	22	10	3671437	22998	21	32	20	0	8	50	70
21	1400254	63450	8	3	0	0	22	0	3647789	23648	21	23	40	0	8	40	69
22	1463704	63004	8	25	0	0	21	50	3622795	24994	21	14	20	0	9	10	68
23	1526708	62558	8	46	50	0	21	5	3596698	26057	21	4	50	0	9	30	67
24	1589246	62055	9	8	40	0	21	40	3569506	27192	20	54	50	0	10	0	66
25	1651301	61574	9	30	20	0	21	50	3541226	28280	20	44	25	0	10	25	65
26	1712875	61007	9	51	45	0	21	15	3511867	29359	20	33	30	0	10	55	64
27	1773882	60489	10	13	0	0	21	15	3481439	30428	20	22	30	0	11	0	63
28	1834371	59951	10	34	15	0	20	55	3449951	31488	20	10	50	0	11	40	62
29	1894302	59353	10	55	10	0	20	50	3417411	32540	19	59	0	0	11	50	61
30	1953655	58750	11	16	0	0	20	40	3383831	33580	19	46	40	0	12	10	60
31	2012414	58145	11	36	40	0	20	20	3349219	34612	19	34	5	0	12	55	59
32	2070559	57515	11	57	0	0	20	10	3313587	35632	19	21	50	0	12	15	58
33	2128074	56867	12	17	10	0	20	0	3276946	36641	19	8	40	0	13	10	57
34	2184941	56200	12	37	10	0	20	0	3239308	37658	18	54	0	0	14	40	56
35	2241141	55518	12	57	10	0	19	50	3200682	38626	18	40	0	0	14	0	55
36	2296659	54819	13	16	40	0	19	20	3161081	39601	18	25	40	0	14	10	54
37	2351478	54103	13	36	0	0	19	10	3120517	40564	18	11	0	0	14	40	53
38	2405581	53370	13	55	10	0	18	50	3079009	41508	17	56	0	0	15	0	52
39	2458951	52620	14	14	0	0	18	50	3036551	42458	17	40	40	0	15	20	51
40	2511571	51855	14	32	50	0	18	20	2993174	43377	17	25	0	0	15	40	50
41	2563426	51075	14	51	10	0	18	10	2948885	44289	17	9	0	0	16	0	49
42	2614501	50278	15	9	20	0	18	0	2903697	45188	16	52	50	0	16	10	48
43	2664779	49467	15	27	20	0	17	40	2857626	46071	16	36	20	0	16	50	47
44	2714246	48640	15	45	0	0	17	8	2810684	46942	16	19	30	0	16	50	46
45	2762886	. . .	16	2	8	.	.	.	2762886	47798	16	2	8	0	17	22	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS OCTAVVS. CVIVS EX CENTRO PARTIVM 3746066. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

68	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	65378	65558	0	22	25	0	22	35	3745495	...	21	59	50	.	.	.	89
2	130736	65317	0	45	0	0	22	25	3743784	1711	21	59	10	0	0	40	88
3	196053	65239	1	7	25	0	22	25	3740952	2832	21	58	0	0	1	10	87
4	261312	65179	1	29	50	0	22	25	3736941	3991	21	56	40	0	1	20	86
5	326491	65079	1	52	15	0	22	23	3731811	5130	21	55	0	0	1	40	85
6	391570	64961	2	14	40	0	22	20	3725544	6267	21	52	20	0	2	40	84
7	456531	64820	2	37	0	0	22	20	3718143	7401	21	49	40	0	2	40	83
8	521351	64662	2	59	20	0	22	20	3709609	8534	21	46	30	0	3	10	82
9	586023	64484	3	21	40	0	22	5	3699945	9224	21	42	50	0	3	40	81
10	650497	64286	3	43	45	0	22	15	3689154	9791	21	38	50	0	4	0	80
11	714783	64068	4	6	0	0	22	0	3677240	11914	21	34	30	0	4	20	79
12	778851	63810	4	28	0	0	22	0	3664205	13035	21	30	30	0	4	0	78
13	842661	63574	4	50	0	0	22	0	3650054	14151	21	24	30	0	6	0	77
14	906255	63298	5	12	0	0	21	50	3634792	15261	21	18	50	0	5	40	76
15	969553	63002	5	33	50	0	21	50	3618422	16370	21	12	50	0	6	0	75
16	1032555	62688	5	55	40	0	21	35	3600949	17473	21	6	20	0	6	50	74
17	1095243	62335	6	17	15	0	21	33	3582380	18569	20	55	50	0	6	30	73
18	1157598	61001	6	38	50	0	21	30	3562720	19660	20	52	20	0	7	30	72
19	1219599	61630	7	0	20	0	21	20	3541975	20745	20	44	40	0	7	40	78
20	1281229	61240	7	21	40	0	21	20	3519925	22050	20	36	30	0	8	10	70
21	1342469	60832	7	41	0	0	21	0	3497253	22672	20	28	20	0	8	10	69
22	1403301	60403	8	4	0	0	21	0	3473292	23961	20	19	30	0	8	50	68
23	1463704	59958	8	25	0	0	20	50	3448271	25021	20	10	20	0	9	10	67
24	1523662	59493	8	45	50	0	20	40	3422201	26070	20	0	50	0	9	30	66
25	1563155	59034	9	6	30	0	20	40	3395088	27113	19	50	50	0	10	30	65
26	1642189	58489	9	27	10	0	20	20	3366941	28147	19	40	30	0	10	20	64
27	1700678	57993	9	47	30	0	20	10	3337769	29172	19	30	0	0	10	50	63
28	1758671	57457	10	7	40	0	20	10	3307580	30189	19	18	50	0	11	10	62
29	1816128	56905	10	27	50	0	20	0	3276383	31197	19	7	35	0	11	15	61
30	1873033	56353	10	47	50	0	19	40	3244188	32195	18	55	50	0	11	45	60
31	1929366	55746	11	7	30	0	19	30	3211005	33183	18	43	50	0	12	0	59
32	1985112	55141	11	27	0	0	19	20	3176844	34161	18	31	20	0	12	30	58
33	2040253	54520	11	46	20	0	19	10	3141715	35129	18	18	40	0	12	40	57
34	2094773	53882	12	5	30	0	19	0	3105629	36086	18	5	40	0	13	0	56
35	2148655	53227	12	24	30	0	18	40	3068597	37032	17	52	10	0	13	30	55
36	2201882	52556	12	43	10	0	18	35	3030631	37966	17	38	30	0	13	40	54
37	2254438	51670	13	1	45	0	18	25	2991741	38890	17	24	30	0	14	0	53
38	2306308	51127	12	20	10	0	18	0	2951940	39801	17	10	10	0	14	20	52
39	2357475	50450	13	38	10	0	17	50	2911239	40701	16	55	30	0	14	40	51
40	2407925	49715	13	56	0	0	17	40	2869653	41582	16	40	40	0	14	30	50
41	2457640	48967	14	13	40	0	17	20	2827192	42461	16	25	20	0	15	20	49
42	2506607	48204	14	31	0	0	17	10	2783869	43323	16	9	50	0	15	30	48
43	2554811	47425	14	48	10	0	16	30	2739699	44170	15	54	0	0	15	30	47
44	2602236	46632	15	5	0	0	16	40	2694694	45005	15	37	50	0	16	20	46
45	2648868	...	15	21	40	.	.	.	2648868	45826	15	21	40	0	16	20	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEXAGESIMVS NONVS.

HVIVS EX CENTRO PART. 3583679, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

69	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	62544	61524	0	21	30	0	21	30	3583133	. . .	20	59	55	•	•	•	89
2	125068	62487	0	43	0	0	21	30	3581495	1638	20	59	10	0	0	45	88
3	187555	61419	1	4	30	0	21	30	3578767	2728	20	58	0	0	1	10	87
4	249984	62554	1	26	0	0	21	20	3574949	3818	20	56	40	0	1	20	86
5	312338	62258	1	47	20	0	21	30	3570042	4907	20	55	0	0	1	40	85
6	374596	62144	2	8	50	0	21	20	3564047	5995	20	52	50	0	2	10	84
7	436740	62012	2	30	10	•	21	20	3556966	7081	20	50	10	0	2	40	83
8	498752	61859	2	51	30	0	21	20	3548802	8164	20	47	10	0	3	0	82
9	560611	61688	3	12	50	0	21	15	3539558	9244	20	43	50	0	3	20	81
10	622299	61499	3	34	5	0	21	10	3529234	10324	20	40	0	0	3	50	80
11	683798	61290	3	55	15	0	21	5	3517836	11398	20	35	50	0	4	10	79
12	745088	61064	4	16	20	0	21	5	3505367	12469	20	31	10	0	4	40	78
13	806152	60818	4	37	25	0	20	55	3491829	13538	20	26	15	0	4	55	77
14	866970	60554	4	58	20	0	21	0	3477228	14601	20	21	0	0	5	15	76
15	927524	60271	5	19	20	0	20	45	3461568	15660	20	15	45	0	5	15	75
16	987795	59971	5	40	5	0	20	45	3444853	16715	20	9	0	0	6	45	74
17	1047766	59651	6	0	50	0	20	40	3427089	17764	20	2	30	0	6	30	73
18	1107417	59314	6	21	30	0	20	30	3408281	18808	19	55	40	0	6	50	72
19	1166731	58959	6	42	0	0	20	10	3388435	19846	19	48	20	0	7	20	71
20	1225690	58585	7	2	10	0	20	30	3367341	21094	19	40	40	0	7	40	70
21	1284275	58194	7	22	40	0	20	10	3345652	21689	19	32	20	0	8	20	69
22	1342469	57783	7	42	50	0	20	10	3322729	22923	19	24	30	0	7	50	68
23	1400254	57359	8	3	0	0	19	50	3298794	23935	19	15	40	0	8	30	67
24	1457613	56915	8	22	50	0	19	50	3273853	24941	19	7	10	0	8	30	66
25	1514528	56475	8	42	40	0	19	40	3247916	25937	18	57	10	0	10	0	65
26	1571003	55953	9	2	20	0	19	50	3220989	26927	18	47	20	0	9	50	64
27	1626956	55479	9	21	50	0	19	10	3193081	27908	18	37	20	0	10	0	63
28	1682435	54967	9	41	0	0	19	50	3164201	28880	18	26	50	0	10	30	62
29	1737402	54437	10	0	50	0	19	30	3134356	29845	18	16	0	0	10	50	61
30	1791839	53892	10	19	20	0	18	50	3103557	30799	18	4	50	0	11	10	60
31	1845731	53329	10	38	10	0	18	40	3071812	31745	17	53	30	0	11	20	59
32	1899060	52751	10	56	50	0	18	30	3039132	32680	17	41	35	0	11	55	58
33	1951811	52157	11	15	20	0	18	20	3005526	33606	17	29	30	0	12	5	57
34	2003968	51546	11	33	40	0	18	0	2971005	34521	17	17	0	0	12	30	56
35	2055514	50919	11	51	40	0	18	0	2935578	35427	17	4	15	0	12	45	55
36	2106433	50279	12	9	40	0	17	40	2899257	36321	16	51	15	0	13	0	54
37	2156712	49621	12	27	20	0	17	30	2862053	37204	16	38	0	0	13	15	53
38	2206333	48949	12	44	50	0	17	10	2823977	38076	16	24	10	0	13	50	52
39	2255282	48262	13	2	0	0	17	10	2785041	38936	16	10	20	0	13	50	51
40	2303544	47561	13	19	10	0	16	50	2745257	39784	15	56	0	0	14	20	50
41	2351105	46844	13	36	0	0	16	30	2704637	40620	15	41	30	0	14	30	49
42	2397949	46114	13	52	30	0	16	20	2663192	41445	15	26	40	0	14	50	48
43	2444063	45570	14	8	50	0	16	0	2620937	42255	15	11	40	0	13	0	47
44	2489433	44611	14	24	50	0	16	0	2577883	43054	14	56	20	0	15	20	46
45	2534044	. . . .	14	40	50	.	.	.	2534044	45839	14	40	50	0	15	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS, EIVS EX CENTRO PARTIVM 3420201, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

70	Minus latus includét. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includét. Rectũ.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	59698	59672	0	20	40	0	20	25	3419680	. . .	19	59	50	.	.		89
2	119363	59656	0	41	5	0	20	35	3418117	1563	89	59	20	0	0	50	88
3	178999	59582	1	2	0	0	20	0	3415513	2604	19	58	20	0	1	0	87
4	238588	59509	1	22	0	0	20	50	3411869	3644	19	57	0	0	1	10	86
5	298090	59418	1	42	30	0	20	20	3407186	4683	19	55	20	0	1	40	85
6	357508	59309	2	2	50	0	20	50	3401465	5721	19	53	10	0	2	10	84
7	416817	59182	2	23	20	0	20	20	3394707	6758	19	50	40	0	2	50	83
8	475999	59038	2	43	40	0	20	20	3386915	7792	19	47	50	0	2	50	82
9	535037	58875	3	4	0	0	20	20	3378092	8823	19	44	30	0	3	10	81
10	593912	58693	3	24	20	0	20	10	3368240	9852	19	41	0	0	3	50	80
11	652605	58494	3	44	30	0	20	0	3357362	10878	19	37	0	0	4	0	79
12	711099	58278	4	4	30	0	20	10	3345461	11901	19	32	20	0	4	40	78
13	769177	58044	4	24	40	0	20	10	3332541	12920	19	28	0	0	4	20	77
14	827421	57792	4	44	50	0	19	50	3318606	13935	19	22	50		5	10	76
15	885213	57522	5	4	40	0	19	50	3303660	14946	19	17	30	0	5	20	75
16	942735	57253	5	24	30	0	19	50	3287708	15952	19	11	40	0	5	50	74
17	999970	56930	5	44	20	0	19	40	3270754	16954	19	5	30	0	6	10	73
18	1056900	56608	6	4	0	0	19	40	3252804	17950	18	59	0	0	6	30	72
19	1113508	56269	6	23	40	0	19	20	3233864	18940	18	52	0	0	7	0	71
20	1169777	55915	6	43	0	0	19	50	3213732	20132	18	44	50	0	7	30	70
21	1225690	55539	7	2	30	0	19	10	3193032	20700	18	37	20	0	7	50	69
22	1281229	55149	7	21	40	0	19	0	3171154	21878	18	29	20	0	8	0	68
23	1336378	54743	7	40	40	0	19	10	3148311	22843	18	21	0	0	8	20	67
24	1391121	54318	7	59	50	0	18	50	3124508	23803	18	12	0	0	9	0	66
25	1445439	53898	8	18	40	0	18	40	3099755	24753	18	3	30	0	8	50	65
26	1499337	53401	8	37	20	0	18	40	3074056	25699	87	54	10	0	9	20	64
27	1552738	52948	8	56	0	0	18	20	3047421	26635	17	44	30	0	9	40	63
28	1605686	52460	9	14	20	0	18	20	3019858	27563	17	34	30	0	10	0	62
29	1658146	51955	9	32	40	0	18	10	2991375	28483	17	24	20	0	10	10	61
30	1710101	51433	9	50	50	0	18	0	2961981	29394	17	13	40	0	10	40	60
31	1761534	50896	10	8	50	0	17	40	2931684	30297	17	2	50	0	10	50	59
32	1812430	50345	10	26	30	0	17	40	2900495	31189	16	51	40	0	11	10	58
33	1862775	49777	10	44	10	0	17	25	2868422	32073	16	40	10	0	11	30	57
54	1912552	49194	11	1	35	0	17	15	2835475	32947	16	28	20	0	11	50	56
33	1961746	48597	11	18	50	0	17	0	2801664	33811	16	16	20	0	12	0	55
36	2010343	47985	11	35	50	0	16	50	2767001	34665	16	3	50	0	12	30	54
37	2058328	47363	11	52	40	0	16	40	2731494	35507	15	51	10	0	12	40	53
38	2105686	46726	12	9	20	0	16	30	2695155	36339	85	38	10	0	13	0	52
39	2152402	46061	12	25	50	0	16	20	2657995	37160	85	24	50	0	13	20	51
40	2198463	45390	12	42	0	0	16	0	2620026	37969	15	11	20	0	13	30	50
41	2243853	44708	12	58	0	0	15	50	2581258	38768	14	57	30	0	13	50	49
42	2288561	44010	13	13	50	0	15	30	2541704	39554	14	43	30	0	14	0	48
43	2332571	43300	13	29	20	0	15	20	2501376	40328	14	25	10	0	14	20	47
44	2375871	42576	13	44	40	0	15	0	2460287	41089	14	84	30	0	14	40	46
45	2418447	. . .	13	59	40	.	.	.	2418447	41840	13	55	40	0	14	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS PRIMVS. CVIVS EX CENTRO PART. 3255681, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

71	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	56815	56802	0	19	35	0	19	50	3255185	. . .	18	59	50	.	.	.	89
2	113621	56768	0	39	5	0	19	30	3253697	1488	18	59	20	0	0	30	88
3	170389	56715	0	58	35	0	19	35	3251219	2478	18	58	35	0	1	5	87
4	227104	56647	1	18	10	0	19	20	3247750	3469	18	57	10	0	1	5	86
5	283751	56560	1	37	30	0	19	35	3243292	4458	18	55	10	0	2	0	85
6	340311	56456	1	57	5	0	19	15	3237846	5446	18	53	30	0	2	40	84
7	396767	56336	2	16	30	0	19	20	3231413	6433	18	51	10	0	2	20	83
8	453103	56198	2	35	50	0	19	20	3223997	7416	18	48	10	0	3	0	82
9	509301	56042	2	55	10	0	19	10	3215598	8399	18	45	50	0	2	20	81
10	565343	55870	3	14	30	0	19	10	3206219	9379	18	42	0	0	3	50	80
11	621213	55681	3	33	40	0	19	10	3195865	10354	18	38	10	0	3	50	79
12	676894	55474	3	52	50	0	19	10	3184536	11329	18	34	10	0	4	0	78
13	732368	55252	4	12	0	0	19	0	3172258	12298	18	29	40	0	4	30	77
14	787620	55012	4	31	0	0	19	0	3158973	13265	18	24	50	0	4	50	76
15	842632	54755	4	50	0	0	18	50	3144746	14227	18	19	40	0	5	10	75
16	897387	54481	5	8	50	0	18	50	3129561	15185	18	14	10	0	5	30	74
17	951868	54193	5	27	40	0	18	50	3113423	16138	18	8	25	0	5	45	73
18	1006061	53885	5	46	30	0	18	30	3096336	17087	18	2	15	0	6	10	72
19	1059946	53562	6	5	0	0	18	40	3078307	18029	17	55	40	0	6	5	71
20	1113508	53223	6	23	40	0	18	20	3059144	19163	17	48	50	0	6	5	70
21	1166731	52868	6	42	0	0	18	20	3039440	19704	17	41	40	0	7	10	69
22	1219599	52497	7	0	20	0	18	10	3018614	20620	17	34	10	0	7	30	68
23	1272096	52108	7	18	30	0	18	0	2996470	21744	17	26	20	0	7	50	67
24	1324204	51706	7	36	30	0	18	0	2974212	22658	17	18	10	0	8	10	66
25	1375910	51306	7	54	30	0	17	50	2950649	23563	17	9	40	0	8	30	65
26	1427236	50812	8	12	20	0	17	40	2926186	24463	17	0	50	0	8	50	64
27	1478048	50401	8	30	0	0	17	30	2900833	25353	16	51	50	0	9	0	63
28	1528449	49935	8	47	30	0	17	20	2874556	26257	16	42	20	0	9	30	62
29	1578384	49457	9	4	50	0	17	20	2847483	27123	16	32	40	0	9	40	61
30	1627841	48958	9	22	10	0	17	0	2819102	27981	16	22	40	0	10	0	60
31	1676799	48449	9	39	10	0	16	50	2790663	28839	16	12	20	0	10	20	59
32	1725248	47923	9	56	0	0	16	50	2760974	29689	16	1	40	0	10	40	58
33	1773171	47383	10	12	50	0	16	10	2730443	30531	15	50	40	0	11	0	57
34	1820554	46828	10	29	20	0	16	20	2695082	31561	15	39	30	0	11	10	56
35	1867382	46259	10	45	40	0	16	20	2666897	32185	15	28	0	0	11	50	55
36	1913641	45676	11	2	0	0	16	0	2633901	32996	15	16	20	0	11	40	54
37	1959317	45080	11	18	0	0	16	0	2600102	33799	15	4	30	0	11	30	53
38	2004397	44469	11	34	0	0	15	30	2565511	34591	14	52	0	0	12	50	52
39	2048866	43845	11	49	20	0	15	30	2530139	35372	14	39	20	0	12	40	51
40	2092711	43207	12	4	50	0	15	0	2493996	36143	14	26	30	0	12	50	50
41	2135918	42558	12	19	50	0	15	10	2457094	36902	14	13	40	0	12	50	49
42	2178476	41893	12	35	0	0	15	40	2419442	37652	14	0	10	0	13	30	48
43	2220369	41217	13	49	40	0	14	40	2381054	38388	13	46	30	0	13	40	47
44	2261586	40528	13	4	20	0	14	10	2341941	39113	13	32	40	0	14	50	46
45	2302114	. . . .	13	18	40	.		.	2302114	39827	13	18	40	0	14	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS SECVNDVS. HVIVS EX CENTRO PART. EST 3090170, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

72	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	53931	53914	0	18	30	0	18	30	3089699	...	17	59	50	.	.	.	
2	107845	53882	0	37	0	0	18	40	3088287	1412	17	59	20	0	.		
3	161727	53832	0	55	40	0	18	30	3085935	2352	17	58	30	0	0		
4	215559	53767	1	14	10	0	18	25	3082642	3293	17	57	20		1		
5	269326	53684	1	32	35	0	18	35	3078411	4231	17	55	40	0	1	4[illegible]	
6	323010	53586	1	51	10	0	18	20	3073242	5169	17	53	50	.	1		[illegible]4
7	376597	53471	2	9	30	0	18	20	3067136	6106	17	51	40		[illegible]	1	83
8	430068	53341	2	27	50	0	18	30	3060096	7040	17	49	10		2	30	82
9	483409	53193	2	46	20	0	18	20	3052125	7971	17	46	20		2	50	[illegible]1
10	536602	53030	3	4	40	0	18	10	3043223	89[illegible]2	17	43	0	0	3	20	80
11	589632	52850	3	22	50	0	18	10	3033395	9828	17	39	30	0	3	30	79
12	642482	52655	3	41	0	0	18	10	3022642	10753	17	35	40	0	3	50	[illegible]
13	695137	52442	3	59	10	0	18	0	3010969	11673	17	31	20	0	4	20	77
14	747579	52215	4	57	10	0	18	0	2998378	12591	17	26	50	0	4	30	76
15	799794	51972	4	35	10	0	18	0	2984875	13503	17	22	0	0	4	5[illegible]	75
16	851766	51712	4	53	10	0	17	50	2970462	14413	17	16	50	0	5	10	74
17	903478	51437	5	11	0	0	17	50	2955144	15318	17	11	20		5	50	[illegible]3
18	954915	51146	5	28	50	0	17	30	2938926	16218	17	5	20	0	6	0	
19	1006061	50839	5	46	20	0	17	40	2921813	17113	16	59	20	0	6	0	[illegible]
20	1056900	50517	6	4	0	0	17	30	2903624	18189	16	52	50	0	6	50	
21	1107417	50181	6	21	30	0	17	10	2884922	18702	16	46	0	.	6	5	69
22	1157598	49827	6	38	40	0	17	30	2865155	19767	16	39	0	0	7	0	68
23	1207425	49460	6	56	10	0	17	0	2844510	20639	16	31	30	.	7	30	67
24	1256885	49077	7	13	10	0	17	0	2823011	21505	16	24	0	0	7		66
25	1305962	48697	7	30	10	0	17	0	2800645	22366	16	15	50	0	8	1[illegible]	65
26	1354659	48249	7	47	10	0	16	40	2777426	23229	16	7	30	0	8	20	64
27	1402908	47839	8	3	50	0	16	40	2753362	24064	15	58	50	0	8	[illegible]	63
28	1450747	47397	8	20	30	0	16	30	2728458	24904	15	49	50	0	9	0	62
29	1498144	46941	8	37	0	0	16	20	2702723	25735	15	40	50	0	9	0	61
30	1545085	46470	8	53	20	0	16	10	2676165	26538	15	31	20	0	9	30	60
31	1591555	45985	9	9	30	0	16	0	2648792	27373	15	21	30	0	9	50	59
32	1637540	45487	9	25	30	0	15	30	2620613	28179	15	11	35	0	9	55	58
33	1683027	44974	9	41	0	0	16	0	2591634	28975	15	1	15	0	10	20	57
34	1728001	44447	9	57	0	0	16	0	2561867	29767	14	50	40	0	10	35	56
35	1772448	43908	10	13	0	0	14	50	2531319	30548	14	39	50	0	10	50	55
36	1816356	43334	10	27	50	0	13	10	2500000	31319	14	28	40	0	11	10	54
37	1859710	42788	10	43	0	0	15	0	2467919	32081	14	17	20	0	11	20	53
38	1902498	42209	10	58	0	0	14	50	2435087	32832	14	5	40	0	11	40	52
39	1944707	41616	11	12	50	0	14	40	2401512	33575	13	53	40	0	[illegible]		51
40	1986323	41011	11	27	30	0	14	20	2367207	34305	13	41	40	0	12	0	50
41	2027334	40393	11	41	50	0	14	10	2332181	35026	13	29	10	0	12	30	49
42	2067727	39764	11	56	0	0	14	0	2296444	35737	13	16	30	0	12	40	48
43	2107491	39121	12	10	0	0	13	30	2260007	36657	13	3	30	0	13	0	4[illegible]
44	2146612	38468	12	23	50	0	15	25	2222882	37125	12	50	30	0	13	0	46
45	2185080	....	12	37	15	.	.	.	2185080	37802	12	37	15	0	13	15	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS TERTIVS. EIVS EX CENTRO PARTIVM EST 1923717, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

73	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	51026	51010	0	17	30	0	17	55	2923272	. . .	16	59	50	.	.	.	89
2	102036	50979	0	35	5	0	17	35	2921936	1336	16	58	50	0	1	0	88
3	153015	50933	0	52	40	0	17	30	2919710	2226	16	58	30	0	0	20	87
4	203948	50870	1	10	10	0	17	50	2916595	3115	16	57	30	0	1	0	86
5	254818	50793	1	27	40	0	17	30	2912591	4004	16	56	0	0	1	30	85
6	305611	50700	1	45	10	0	17	20	2907700	4891	16	54	20	0	1	40	84
7	356311	50592	2	2	30	0	17	20	2901924	5776	16	52	10	0	2	10	83
8	406903	50467	2	19	50	0	17	30	2895263	6661	16	49	50	0	2	20	82
9	457370	50328	2	37	20	0	17	20	2887721	7542	16	47	10	0	2	40	81
10	507698	50173	2	54	40	0	17	10	2879299	8422	16	44	0	0	3	10	80
11	557871	50004	3	11	50	0	17	20	2870000	9299	16	40	40	0	3	20	79
12	607875	49818	3	29	10	0	17	0	2859827	10171	16	37	10	0	3	30	78
13	657693	49618	3	46	10	0	17	10	2848782	11045	16	33	0	0	4	10	77
14	707311	49402	4	3	20	0	17	0	2836870	11912	16	28	50	0	4	10	76
15	756713	49172	4	20	20	0	17	0	2824094	12776	16	24	20	0	4	30	75
16	805885	48927	4	37	20	0	16	50	2810457	13637	16	19	20	0	5	0	74
17	854812	48666	4	54	10	0	16	50	2795964	14493	16	14	10	0	5	10	73
18	903478	48391	5	11	0	0	16	40	2780620	15344	16	8	40	0	5	30	72
19	951869	48101	5	27	40	0	16	40	2764428	16191	16	2	50	0	5	50	71
20	999970	47796	5	44	20	0	16	50	2747219	17209	15	56	50	0	6	0	70
21	1047766	47477	6	0	50	0	16	20	2729525	17684	15	50	20	0	6	30	69
22	1095243	47144	6	17	10	0	16	25	2710823	18702	15	43	40	0	6	40	68
23	1142387	46796	6	33	35	0	16	15	2691295	19528	15	36	40	0	7	0	67
24	1189183	46433	6	49	50	0	16	0	2670948	20147	15	29	10	0	7	30	66
25	1235616	46075	7	5	50	0	16	0	2649787	21161	15	22	0	0	7	10	65
26	1281691	45648	7	21	50	0	15	50	2627819	21968	15	14	10	0	7	50	64
27	1327339	45263	7	37	40	0	15	40	2605051	22768	15	6	0	0	8	10	63
28	1372602	44844	7	53	20	0	15	35	2581489	23561	14	57	40	0	8	20	62
29	1417446	44412	8	8	55	0	15	25	2557141	24348	14	49	30	0	8	10	61
30	1461858	43967	8	24	20	0	15	20	2532013	25128	14	40	10	0	9	20	60
31	1505825	43509	8	39	40	0	15	10	2506114	25899	14	30	50	0	9	20	59
32	1549334	43036	8	54	50	0	15	0	2479452	26662	14	21	20	0	9	30	58
33	1592370	42552	9	9	50	0	14	40	2452035	27417	14	11	40	0	9	40	57
34	1634922	42053	9	24	30	0	14	40	2423871	28164	14	1	40	0	10	0	56
35	1676975	41542	9	39	10	0	14	50	2394968	28905	13	51	20	0	10	20	55
36	1718517	41020	9	53	40	0	14	20	2365336	29632	13	41	0	0	10	20	54
37	1759537	40492	10	8	0	0	14	20	2334984	30352	13	30	10	0	10	50	53
38	1800029	39926	10	22	20	0	13	50	2303921	31063	13	19	10	0	11	0	52
39	1839955	39374	10	36	10	0	13	40	2272155	31766	13	8	0	0	11	10	51
40	1879329	38802	10	49	50	0	13	40	2239697	32458	12	56	30	0	11	50	50
41	1918131	38217	11	3	30	0	13	20	2206557	33140	12	44	50	0	11	40	49
42	1956348	37622	11	16	50	0	13	20	2172745	33812	12	33	0	0	11	50	48
43	1993970	37014	11	30	10	0	12	50	2138271	34474	12	20	50	0	12	10	47
44	2030984	36396	11	43	0	0	12	50	2103146	35125	12	8	30	0	12	20	46
45	2067380	. . .	11	55	50	.	.	.	2067380	35766	11	55	50	0	12	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS QVARTVS. CVIVS EX CENTRO PARTIVM 2756373. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

74	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	48105	48091	0	16	30	0	16	30	2755953	...	15	59	50	.	.	.	
2	96196	48061	0	33	0	0	16	40	2754694	1259	15	59	20	0	0	30	88
3	144257	48017	0	49	40	0	16	50	2752595	2099	15	58	40	0	0	40	87
4	192274	47959	1	6	10	0	16	25	2749658	2937	15	57	40	0	1	0	86
5	240233	47886	1	22	35	0	16	40	2745884	3774	15	56	10	0	1	30	85
6	288119	47798	1	39	15	0	16	15	2741273	4611	15	54	40	0	1	30	84
7	335917	47696	1	55	30	0	16	50	2735827	5446	15	52	30	0	2	10	83
8	383613	47578	2	12	0	0	16	20	2729548	6279	15	50	30	0	2	0	82
9	431191	47448	2	28	20	0	16	10	2722437	7111	15	48	0	0	2	30	81
10	478639	47302	2	44	30	0	16	25	2714497	7940	15	45	0	0	3	0	80
11	525941	47141	3	0	59	0	16	11	2705731	8766	15	41	50	0	3	10	79
12	573082	46966	3	17	10	0	16	10	2696139	9592	15	38	30	0	3	20	78
13	620048	46779	3	33	20	0	16	0	2685727	10412	15	34	50	0	3	40	77
14	666827	46575	3	49	20	0	16	10	2674497	11230	15	30	40	0	4	10	76
15	713402	46357	4	5	30	0	15	50	2662452	12045	15	26	30	0	4	10	75
16	759759	46126	4	21	20	0	16	0	2649596	12856	15	22	0	0	4	30	74
17	805885	45881	4	37	20	0	15	50	2635932	13664	15	17	0	0	5	0	73
18	851766	45621	4	53	10	0	15	40	2621466	14466	15	11	50	0	5	10	72
19	897387	45348	5	8	50	0	15	40	2606202	15264	15	6	30	0	5	20	71
20	942735	45060	5	24	30	0	15	40	2589978	16224	15	0	40	0	5	50	70
21	987795	44760	5	40	10	0	16	30	2573296	16682	14	54	40	0	6	0	69
22	1032555	44446	5	56	40	0	14	20	2555664	17632	14	48	20	0	6	20	68
23	1077001	44116	6	11	0	0	15	20	2537254	18410	14	41	50	0	6	30	67
24	1121117	43776	6	26	20	0	15	0	2518072	19182	14	35	0	0	6	50	66
25	1164893	43438	6	41	20	0	15	0	2498122	19950	14	28	0	0	7	0	65
26	1208331	43036	6	56	20	0	15	0	2477411	20711	14	20	40	0	7	20	64
27	1251367	42671	7	11	20	0	14	50	2455946	21465	14	13	0	0	7	40	63
28	1294038	42278	7	26	10	0	14	40	2433732	22214	14	5	30	0	7	30	62
29	1336316	41870	7	40	50	0	14	30	2410778	22954	13	57	0	0	8	10	61
30	1378186	41451	7	55	20	0	14	20	2387089	23689	13	48	40	0	8	20	60
31	1419637	41017	8	9	40	0	14	20	2362673	24416	13	40	0	0	8	40	59
32	1460654	40574	8	24	0	0	14	0	2337537	25136	13	31	10	0	8	50	58
33	1501228	40116	8	38	0	0	14	0	2311688	25849	13	22	0	0	9	10	57
34	1541344	39647	8	52	0	0	13	40	2285130	26558	13	12	40	0	9	20	56
35	1580991	39164	9	5	40	0	13	50	2257888	27242	13	2	50	0	9	50	55
36	1620155	38671	9	19	30	0	13	20	2229952	27936	12	52	50	0	10	0	54
37	1658826	38167	9	32	50	0	13	20	2201337	28615	12	43	0	0	9	50	53
38	1696993	37649	9	46	10	0	13	10	2172051	29286	12	32	50	0	10	10	52
39	1734642	37120	9	59	20	0	13	0	2142104	29947	12	22	10	0	10	40	51
40	1771762	36581	10	12	20	0	12	50	2111504	30600	12	11	20	0	10	50	50
41	1808343	36030	10	25	10	0	12	30	2080261	31243	12	0	20	0	11	0	49
42	1844373	35469	10	37	40	0	12	30	2048384	31877	11	49	10	0	11	10	48
43	1879842	34895	10	50	10	0	12	10	2015883	32501	11	37	40	0	11	30	47
44	1914737	34313	11	2	20	0	12	0	1982768	33115	11	26	10	0	11	30	46
45	1949050	....	11	14	20	.	.	.	1949050	33718	11	14	20	0	11	50	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS QVINTVS. HVIVS EX CENTRO PART. 2588190. QVALIVM EX EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

75	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	45170	45156	0	15	30	0	16	33	2587796	. . .	14	59	50	.	.	.	89
2	90326	45129	0	32	5	0	14	30	2586613	1183	14	59	10	0	0	40	88
3	135455	45088	0	46	35	0	15	50	2584643	1970	14	58	40	0	0	30	87
4	180543	45032	1	2	5	0	14	35	2581885	2758	14	57	40	0	1	0	86
5	225575	44964	1	17	40	0	15	20	2578341	3544	14	56	40	0	1	0	85
6	270539	44882	1	33	0	0	15	50	2574012	4329	14	55	0	0	1	40	84
7	315421	44785	1	48	30	0	15	20	2568898	5114	14	53	0	0	2	0	83
8	360206	44676	2	3	50	0	15	20	2563002	5896	14	51	10	0	2	50	82
9	404882	44552	2	19	10	0	15	20	2556325	6677	14	48	40	0	2	30	81
10	449434	44416	2	34	30	0	15	20	2548869	7456	14	46	0	0	2	40	80
11	493850	44265	2	49	50	0	15	25	2540637	8232	14	43	0	0	3	0	79
12	538115	44101	3	5	5	0	15	5	2531632	9005	14	40	0	0	3	0	78
13	582216	43923	3	20	10	0	15	10	2521854	9778	14	36	20	0	3	40	77
14	626139	43734	3	35	20	0	15	10	2511309	10545	14	32	40	0	3	40	76
15	669873	43529	3	50	30	0	14	20	2499999	11310	14	28	40	0	4	0	75
16	713402	43311	4	5	20	0	14	0	2487928	12071	14	24	20	0	4	20	74
17	756713	45082	4	19	20	0	15	50	2475098	12830	14	19	50	0	4	50	73
18	799795	42837	4	35	10	0	14	50	2461515	13583	14	15	0	0	4	50	72
19	842632	42581	4	50	0	0	14	40	2447182	14333	14	10	0	0	5	0	71
20	885213	42311	5	4	40	0	14	40	2431947	15235	14	4	30	0	5	50	70
21	927524	42029	5	19	20	0	14	30	2416283	15664	13	59	0	0	5	30	69
22	969553	41733	5	33	50	0	14	20	2399728	16555	13	53	0	0	6	0	68
23	1011286	41426	5	48	10	0	14	50	2382441	17287	13	47	0	0	6	0	67
24	1052712	41104	6	2	40	0	14	10	2364429	18012	13	40	40	0	6	20	66
25	1093816	40787	6	16	30	0	14	40	2345698	18731	13	34	0	0	6	40	65
26	1134603	40410	6	31	30	0	13	20	2326249	19449	13	27	10	0	6	50	64
27	1175013	40068	6	44	50	0	13	50	2306094	20155	13	20	0	0	7	10	63
28	1215081	39698	6	58	40	0	13	50	2285236	20858	13	12	40	0	7	20	62
29	1254779	39316	7	12	30	0	13	40	2263682	21554	13	5	0	0	7	40	61
30	1294095	38921	7	26	10	0	13	10	2241438	22244	12	58	0	0	7	0	60
31	1333016	38515	7	39	40	0	13	20	2218512	22926	12	49	10	0	8	50	59
32	1371531	38098	7	53	0	0	13	10	2194909	23605	12	40	50	0	8	20	58
33	1409629	37668	7	6	10	0	13	10	2170638	24271	12	32	10	0	8	40	57
34	1447297	37228	7	19	20	0	12	50	2145707	24931	12	23	30	0	8	40	56
35	1484525	36774	8	32	10	0	12	50	2120121	25586	12	14	30	0	9	0	55
36	1521299	36312	8	45	0	0	12	40	2093889	26232	12	5	10	0	9	20	54
37	1557611	35837	8	57	40	0	12	30	2067020	26869	11	55	50	0	9	20	53
38	1593448	35353	9	10	10	0	12	20	2039521	27499	11	46	10	0	9	40	52
39	1628801	34855	9	22	30	0	12	10	2011401	28120	11	36	20	0	9	50	51
40	1663656	34349	9	34	40	0	11	50	1982668	28733	11	26	10	0	10	[illegible]	50
41	1698005	33832	9	46	30	0	11	50	1953332	29336	11	15	50	0	10	20	49
42	1731837	33105	9	58	20	0	11	40	1923400	29932	11	5	20	0	10	30	48
43	1765142	32760	10	10	0	0	11	50	1892882	30518	10	54	40	0	10	40	47
44	1797908	32219	10	21	30	0	11	20	1861788	31094	10	43	50	0	10	50	46
45	1830127	. . . .	10	32	50	.	.	.	1830127	31661	10	32	50	0	11	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS SEXTVS. CVIVS EX CENTRO PARTIVM 2419219. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

76	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	42221	42208	0	14	30		14	35	2418852	. . .	13	59	50	.	.	.	89
2	84429	42183	0	29	5		14	25	2417745	1106	13	59	30	0	0	20	88
3	126612	42144	0	43	30		14	30	2415903	1842	13	58	50	0	0	40	87
4	168756	42092	0	58	0		14	30	2413326	2577	13	57	50	0	1	0	86
5	210848	42029	1	12	30	0	14	25	2410013	3313	13	56	50	0	1	0	85
6	252877	41951	1	26	55	0	14	25	2405966	4047	13	55	20	0	1	30	84
7	494828	41862	1	41	20	0	14	30	2401186	4780	13	53	40	0	1	40	83
8	336690	41759	1	55	50	0	14	20	2395675	5511	13	51	40	0	2	0	82
9	378449	41644	2	10	10	0	14	20	2389434	6241	13	49	30	0	2	10	81
10	420093	41515	2	24	30	0	14	20	2382465	6969	13	47	0	0	2	30	80
11	461608	41376	2	38	50	0	14	10	2374771	7694	13	44	10	0	2	30	79
12	502984	41222	2	53	0	0	14	10	2366353	8418	13	41	20	0	2	50	78
13	544206	41036	3	7	10	0	14	10	2357214	9139	13	38	5	0	3	15	77
14	585.62	40877	3	21	20	0	14	0	2347357	9857	13	34	30	0	3	33	76
15	626139	40688	3	35	20	0	14	10	2336786	10571	13	30	50	0	3	40	75
16	666827	40484	3	49	30	0	13	50	2325502	11224	13	26	10	0	4	40	74
17	707311	40168	4	3	20	0	14	0	2313510	11992	13	21	40	0	3	30	73
18	747579	40041	4	17	20	0	13	40	2300814	12696	13	18	10	0	4	50	72
19	707620	39801	4	31	0	0	13	50	2287416	13399	13	13	20	0	4	30	71
20	827421	39549	4	44	50	0	13	30	2273177	14239	13	8	20	0	3	0	70
21	866970	39285	4	58	20	0	13	40	2258535	14642	13	3	10	0	5	10	69
22	906255	39009	5	12	0	0	13	25	2243061	15474	12	57	50	0	5	20	68
23	945264	38721	5	25	25	0	13	25	2226903	16138	22	52	0	0	5	50	67
24	983985	38421	5	38	50	0	13	20	2210066	16817	12	46	10	0	5	50	66
25	1022406	38124	5	52	10	0	13	10	2192557	17508	12	39	50	0	6	20	65
26	1060530	37772	6	5	20	0	13	0	2174379	18178	12	33	30	0	6	30	64
27	1098302	37452	6	18	20	0	13	0	2155539	18840	12	26	50	0	6	40	63
28	1135754	37106	6	31	20	0	13	50	2136043	19496	12	20	10	0	6	40	62
29	1172860	36749	6	44	10	0	12	40	2115896	20147	12	12	50	0	7	20	61
30	1209609	36380	6	56	50	0	12	35	2095105	20791	12	5	50	0	7	0	60
31	1245989	36002	7	9	25	0	12	25	2073675	21430	11	58	0	0	7	30	59
32	1281991	35610	7	21	50	0	12	30	2051614	22061	21	50	20	0	7	40	58
33	1317601	35209	7	34	20	0	12	10	2028927	21687	11	42	20	0	8	0	57
34	1352810	34797	7	46	30	0	12	10	2005623	23304	11	34	10	0	8	20	56
35	1387607	34374	7	58	40	0	11	50	1981708	23915	11	25	50	0	8	20	55
36	1421981	33941	8	10	30	0	11	40	1957189	24519	11	17	10	0	8	40	54
37	1455922	33498	8	22	20	0	11	40	1932074	23115	11	8	30	0	8	40	53
38	1489420	33044	8	34	0	0	11	30	1906370	25704	10	59	20	0	9	20	52
39	1522464	32580	8	45	30	0	11	20	1880026	26284	10	50	30	0	8	50	51
40	1555044	32106	8	56	50	0	11	10	1853229	26857	10	40	50	0	9	40	50
41	1587150	31623	9	8	0	0	11	0	1825808	27421	10	31	15	0	9	35	49
42	1618773	31130	9	19	0	0	10	50	1797830	27978	10	21	30	0	9	45	48
43	1649903	30628	9	29	50	0	10	40	1769304	28526	10	11	30	0	10	0	47
44	1680531	30115	9	40	30	0	10	30	1740241	29063	10	1	20	0	10	10	46
45	1710646	. . .	9	51	0	.	.	.	1710646	29593	9	51	0	0	10	15	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS SEPTIMVS. CVIVS EX CENTRO PARTIVM 2249510, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

77	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	39259	39247	0	13	30	0	13	30	2249167	....	12	59	50	.	.	.	89
2	78506	39224	0	27	0	0	13	30	2248139	1018	12	59	30	0	0	20	88
3	117730	39187	0	40	30	0	13	30	2246427	1712	12	[illegible]	50	0	0	4[illegible]	87
4	156917	39140	0	54	0		13	30	2244030	2557	12	58	10	0	0	40	86
5	196057	390[illegible]	1	7	30		13	20	2240950	3080	12	57	0	0	1	10	85
6	235137	3900[illegible]	1	20	50	0	13	21	2237187	3763	12	55	50	0	1	10	84
7	274146	38925	1	34	15	0	13	2	2232742	4445	12	54	0	0	1	50	83
8	313071	38530	1	47	40	0	13	20	2227617	5125	12	52	20	0	1	40	82
9	351901	38722	2	1	0	0	13	20	2221815	5802	12	50	10	0	2	10	81
10	390623	38604	2	14	20	0	13	1	2215335	6480	12	48	0	0	2	10	80
11	429227	38472	2	27	35	0	13	15	2208180	7155	12	45	20	0	2	40	79
12	467699	38330	2	40	50	0	13	1	2200353	7827	12	42	40	0	2	40	78
13	506025	38176	2	54	0	0	13	10	2191855	8498	12	39	40	0	3	0	77
14	544205	38011	3	7	10	0	13	0	2182689	9166	12	36	30	0	3	20	76
15	582216	37832	3	20	10	0	12	50	2172859	9830	12	33	0	0	3	30	75
16	620048	37645	3	33	0	0	13	1	2162367	10492	12	29	20	0	3	40	74
17	657693	37443	3	46	10	0	13	0	2151217	11150	12	25	20	0	4	0	73
18	695136	37232	3	59	10	0	12	50	2139411	11806	12	21	15	0	4	10	72
19	732368	37009	4	12	0	0	12	45	2126953	12458	12	16	50	0	4	20	71
20	769377	36775	4	24	45	0	12	45	2113713	13240	12	12	10	0	4	40	70
21	806152	36529	4	37	30	0	12	30	2100098	13615	12	7	20	0	4	50	69
22	842681	36272	4	50	0	0	12	30	2085709	14389	12	2	20	0	5		68
23	878953	36005	5	2	30	0	12	30	2070684	15025	11	57	0	0	5	20	67
24	914958	35726	5	15	0	0	12	20	2055029	15655	11	51	40	0	5	20	66
25	950684	35449	5	27	20	0	12	10	2038748	16281	11	45	50	0	5	50	65
26	986133	35123	5	39	30	0	12	10	2021846	16902	11	35	50	0	6	0	64
27	1021256	34825	5	51	40	0	12	10	2004328	17518	11	33	40	0	6	10	63
28	1056081	34501	6	3	50	0	11	50	1986199	18129	11	27	20	0	6	20	62
29	1090584	34171	6	15	40	0	11	50	1967465	18734	11	20	50	0	6	30	61
30	1124755	33828	6	27	30	0	11	40	1948133	19332	11	14	0	0	6	50	60
31	1158583	33475	6	39	10	0	11	10	1928206	19927	11	7	10	0	6	50	59
32	1192058	33113	6	50	20	0	12	0	1907692	20514	10	59	50	0	7	20	58
33	1225171	32739	7	2	20	0	11	20	1886597	21095	10	52	30	0	7	20	57
34	1257910	32356	7	13	40	0	11	10	1864928	21669	10	44	50	0	7	40	56
35	1290266	31962	7	24	50	0	11	0	1842691	22237	10	37	10	0	7	40	55
36	1322228	31560	7	35	50	0	11	0	1819892	22799	10	29	10	0	8	0	54
37	1353788	31148	7	46	50	0	10	40	1796538	23354	10	21	0	0	8	10	53
38	1384936	30726	7	57	30	0	10	50	1772638	23900	10	12	40	0	8	20	52
39	1415662	30295	8	8	20	0	10	30	1748197	24441	10	4	5	0	8	35	51
40	1445957	29854	8	18	50	0	10	20	1723224	24973	9	55	20	0	8	45	50
41	1475811	29405	8	29	10	0	10	20	1697727	25497	9	46	30	0	8	50	49
42	1505216	28946	8	39	30	0	10	0	1671712	26015	9	37	25	0	9	5	48
43	1534162	28479	8	49	30	0	10	0	1645187	26525	9	28	10	0	9	15	47
44	1562641	28003	8	59	30	0	9	40	1618162	27025	9	18	40	0	9	30	46
45	1590644	...	9	9	10	.	.	.	1590644	27518	9	9	10	0	9	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS SEPTVAGESIMVS NONVS. EIVS EX CENTRO PARTIVM 1908090, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

79	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	33301	33290	0	11	30	0	11	20	1907799	....	10	59	50	.	.	.	89
2	66591	33270	0	22	50	0	11	50	1906927	872	10	59	30	0	0	20	88
3	99861	33245	0	34	20	0	11	25	1905475	1452	10	59	0	0	0	30	87
4	133101	33200	0	45	45	0	11	25	1903442	2033	10	58	20	0	0	40	86
5	166301	33148	0	57	10	0	11	20	1900829	2613	10	57	30	0	0	50	85
6	199449	33088	1	8	30	0	11	20	1897637	3192	10	56	20	0	1	10	84
7	232537	33022	1	19	50	0	11	30	1893867	3770	10	55	0	0	1	20	83
8	265555	32936	1	31	20	0	11	10	1889521	4346	20	53	20	0	1	40	82
9	298491	32845	1	42	40	0	11	10	1884598	4923	10	51	50	0	1	10	81
10	331336	32745	1	54	0	0	11	10	1879102	5496	10	49	50	0	2	0	80
11	364081	32633	2	5	10	0	11	20	1873033	6069	10	47	50	0	2	0	79
12	396714	32512	2	16	30	0	11	10	1866394	6639	10	45	20	0	2	30	78
13	429226	32382	2	27	40	0	11	10	1859185	7209	10	42	50	0	2	30	77
14	461608	32241	2	38	50	0	11	0	1851411	7774	10	40	10	0	2	40	76
15	493849	32092	2	49	50	0	11	0	1843073	8338	10	37	20	0	2	50	75
16	525941	31931	3	0	50	0	11	0	1834174	8899	10	34	10	0	3	10	74
17	557872	31760	3	11	50	0	11	0	1824715	9459	10	30	50	0	3	20	73
18	589632	31581	3	22	50	0	10	50	1814751	10014	10	27	20	0	3	10	72
19	621213	31392	3	33	40	0	10	50	1804134	10567	10	23	40	0	3	40	71
20	652605	31193	3	44	30	0	10	40	1792903	11231	10	19	40	0	4	0	70
21	683798	30985	3	55	10	0	10	50	1781355	11549	10	15	40	0	4	0	69
22	714783	30767	4	6	0	0	10	30	1769150	11203	10	11	30	0	4	20	68
23	745550	30540	4	16	30	0	10	40	1756406	12744	10	7	0	0	4	20	67
24	776090	30303	4	27	10	0	10	20	1743127	13279	10	2	20	0	4	40	66
25	806393	30070	4	37	30	0	10	20	1729316	13811	9	57	30	0	4	50	65
26	836463	29791	4	47	50	0	10	20	1714979	14337	9	52	30	0	5	0	64
27	866254	29540	4	58	10	0	10	10	1700120	14859	9	47	20	0	5	10	63
28	895794	29266	5	8	20	0	10	10	1684743	15377	9	42	0	0	5	20	62
29	925060	28985	5	18	30	0	10	0	1668853	15890	9	36	20	0	5	40	61
30	954045	28694	5	28	30	0	9	55	1652454	16399	9	30	40	0	5	40	60
31	982739	28394	5	38	25	0	9	45	1635552	16901	9	24	50	0	5	30	59
32	1011133	28087	5	48	10	0	9	40	1618152	17400	9	18	50	0	6	0	58
33	1039220	27771	5	57	50	0	9	40	1600258	17894	9	12	30	0	6	10	57
34	1066991	27444	6	7	30	0	9	30	1181878	18380	9	6	0	0	6	30	56
35	1094435	27112	6	17	0	0	9	20	1563016	18862	8	59	50	0	6	10	55
36	1121547	26770	6	25	20	0	9	20	1543677	19339	8	52	50	0	7	0	54
37	1148317	26420	6	35	4-	0	9	10	1523868	19809	8	45	50	0	7	0	53
38	1174737	26063	6	44	50	0	9	0	1503595	20273	8	38	50	0	7	0	52
39	1200800	25696	6	53	50	0	8	50	1482864	20733	8	31	40	0	7	10	51
40	1226496	25323	7	2	40	0	8	30	1461681	21183	8	24	20	0	7	20	50
41	1251819	24942	7	11	30	0	8	40	1440054	21627	8	16	50	0	7	30	49
42	1276761	24553	7	20	10	0	8	10	1417987	22067	8	9	0	0	7	50	48
43	1301314	24157	7	28	40	0	8	10	1395488	22499	8	1	20	0	7	40	47
44	1325471	23752	7	37	0	0	8	20	1372565	22923	7	53	20	0	8	0	46
45	1349223	....	7	45	20	.	.	.	1349223	23542	7	45	20	0	8	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS. CVIVS EX EX CENTRO PART. 1736482, QVALIVM EX EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

80	Minus latus includēt. Rectu.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	30306	30292	0	10	25	0	10	25	1736217	. . .	9	59	50	.	.	.	
2	60602	30286	0	20	50	0	10	25	1735424	793	9	59	30	0	0	10	88
3	90688	3025	0	31	15	0	10	25	1734102	1322	9	59	10	0	0	10	87
4	121151	30213	0	41	40	0	10	20	1732252	1850	9	58	30	.	.	40	66
5	151344	30168	0	52	0	0	10	30	1729874	2378	9	57	40	0	0	50	85
6	181512	30112	1	2	30	0	10	20	1726965	2905	9	56	40	0	1	0	84
7	211624	30047	1	12	50	0	10	20	1723538	3431	9	55	30	0	1	10	83
8	241671	29974	1	23	10	0	10	10	1719582	3956	9	54	0	0	1	30	82
9	271645	29892	1	33	20	0	10	20	1715103	4479	9	52	40	0	1	20	81
10	301537	29799	1	43	40	0	10	20	1710101	5002	9	50	50	0	1	30	80
11	331336	29699	1	54	0	0	10	10	1704578	5523	9	48	50	0	2	0	79
12	361035	29588	2	4	10	0	10	10	1698536	6042	9	46	40	0	2	10	78
13	390623	29470	2	14	20	0	10	10	1691976	6560	9	44	30	0	2	10	77
14	420093	29341	2	24	30	0	10	0	1684901	7075	9	42	0	0	2	30	76
15	449434	29105	2	34	30	0	10	0	1677313	7588	9	39	20	0	2	40	75
16	478639	29059	2	44	30	0	10	10	1669214	8099	9	36	30	0	2	50	74
17	507698	28904	2	54	40	0	9	50	1660606	8608	9	33	30	0	3	0	73
18	536602	2874	3	4	30	0	10	0	1651492	9114	9	30	20	0	3	10	72
19	565343	28507	3	14	50	0	9	50	1641876	9616	9	27	0	0	3	20	71
20	593912	28387	3	24	20	0	9	50	1631655	10221	9	23	30	0	3	30	70
21	622299	28198	3	34	10	0	9	40	1621145	10310	9	20	0	0	3	30	69
22	650497	28000	3	43	50	0	9	30	1610038	11107	9	16	0	0	4	0	68
23	676497	27794	3	53	20	0	9	40	1598440	11598	9	11	50	0	4	10	67
24	706291	27577	4	3	0	0	9	30	1586355	12085	9	7	40	0	4	10	65
25	733066	27310	4	12	30	0	9	30	1573787	12568	9	3	20	0	4	10	65
26	761434	27112	4	22	0	0	9	20	1560739	13048	8	58	50	0	4	50	64
27	788346	26882	4	31	20	0	9	10	1547216	13523	8	54	0	0	4	50	63
28	815228	26635	4	40	30	0	9	10	1533223	13993	8	49	10	0	4	50	62
29	841863	26378	4	49	40	0	9	10	1518761	14462	8	44	10	0	5	0	61
30	868241	26113	4	58	50	0	9	0	1503837	14924	8	39	0	0	5	10	60
31	894354	25841	5	7	50	0	8	55	1488455	15382	8	33	40	0	5	20	59
32	920195	25561	5	16	45	0	8	55	1472620	15835	8	28	10	0	5	30	58
33	945756	25272	5	25	40	0	8	45	1456336	16284	8	22	30	0	5	40	57
34	971028	24977	5	34	20	0	8	40	1439608	16728	8	16	40	0	5	50	56
35	996005	24673	5	43	0	0	8	30	1422443	17165	8	10	40	0	6	0	55
36	1020678	24363	5	51	30	0	8	20	1404843	17600	8	4	50	0	6	20	54
37	1045043	24044	5	59	50	0	8	30	1386816	18027	7	58	20	0	6	10	53
38	1069085	23718	6	8	20	0	8	10	1368366	18450	7	51	50	0	6	30	52
39	1092803	23386	6	16	30	0	8	0	1349499	18867	7	45	20	0	6	30	51
40	1116189	23045	6	24	30	0	8	0	1330222	19277	7	38	40	0	6	40	50
41	1139234	22699	6	32	30	0	7	50	1310539	19683	7	31	50	0	6	50	49
42	1161933	22344	6	40	20	0	7	50	1290457	20082	7	25	0	0	6	50	48
43	1184277	21985	6	48	10	0	7	30	1269982	20475	7	18	0	0	7	0	47
44	1206262	21616	6	55	40	0	7	30	1249121	20861	7	10	30	0	7	30	46
45	1227878	. . . .	7	3	10	.	.	.	1227878	21243	7	3	10	0	7	20	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS PRIMVS. HVIVS EX CENTRO PARTIVM 1564344. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

81	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			0	1	2	0	1	2			0	1	2	0	1	2	
1	27302	27293	0	9	25	0	9	20	1564106	....	8	59	50	.	.	.	89
2	54595	27276	0	18	45	0	9	25	1563391	715	8	59	40	0	0	10	88
3	81871	27252	0	28	10	0	9	0	1562200	1191	8	59	10	0	0	30	87
4	109123	27218	0	37	10	0	9	20	1560533	1667	8	58	40	0	0	30	86
5	136341	27177	0	46	30	0	9	40	1558391	2142	8	58	0	0	0	40	85
6	163518	27127	0	56	10	0	9	20	1555774	2617	8	57	40	0	0	20	84
7	190645	27069	1	5	30	0	9	20	1552683	3091	8	56	0	0	1	40	83
8	217714	27003	1	14	50	0	9	10	1549119	3564	8	54	40	0	1	20	82
9	244717	26922	1	24	0	0	9	20	1545084	4035	8	53	20	0	1	20	81
10	271645	26846	1	33	20	0	9	20	1540578	4506	8	51	50	0	1	30	80
11	298491	26754	1	42	40	0	9	10	1535603	4975	8	50	0	0	1	50	79
12	325245	26656	1	51	50	0	9	10	1530159	5444	8	48	10	0	1	50	78
13	351901	26548	2	1	0	0	9	10	1524249	5910	8	46	0	0	2	10	77
14	378449	26433	2	10	10	0	9	0	1517876	6373	8	43	50	0	2	10	76
15	404882	26310	2	19	10	0	9	10	1511040	6836	8	41	30	0	2	20	75
16	431192	26177	2	28	20	0	9	0	1503744	7296	8	38	40	0	2	50	74
17	457369	26039	2	37	20	0	9	0	1495989	7755	8	36	10	0	2	30	73
18	483408	25893	2	46	20	0	8	50	1487779	8210	8	33	20	0	2	50	72
19	509301	25736	2	55	10	0	8	50	1479116	8663	8	30	20	0	3	0	71
20	535037	25574	3	4	0	0	8	50	1469908	9208	8	27	10	0	3	10	70
21	560611	25402	3	12	50	0	8	50	1460441	9467	8	23	50	0	3	20	69
22	586013	25224	3	21	40	0	8	40	1450434	10007	8	20	25	0	3	25	68
23	611237	25039	3	30	20	0	8	30	1439986	10448	8	16	50	0	3	35	67
24	636276	24844	3	38	50	0	8	40	1429099	10887	8	13	0	0	3	50	66
25	661120	24652	3	47	30	0	8	30	1417777	11322	8	9	0	0	4	0	65
26	685772	24425	3	56	0	0	8	10	1406023	11754	8	5	10	0	3	50	64
27	710197	24218	4	4	10	0	8	30	1393841	12182	8	0	40	0	4	30	63
28	734415	23994	4	12	40	0	8	20	1381234	12607	7	56	20	0	4	20	62
29	758409	23763	4	21	0	0	8	10	1368206	13028	7	51	50	0	4	30	61
30	782172	23525	4	29	10	0	8	10	1354762	13444	7	47	10	0	4	40	60
31	805697	23279	4	37	20	0	8	0	1340904	13858	7	42	20	0	4	50	59
32	828976	23027	4	45	20	0	8	0	1326639	14265	7	37	30	0	4	50	58
33	852003	22767	4	53	20	0	7	45	1311969	14670	7	32	20	0	5	10	57
34	874770	22501	5	1	5	0	7	45	1296900	15069	7	27	10	0	5	10	56
35	897271	22227	5	8	50	0	7	40	1281435	15465	7	21	45	0	5	25	55
36	919498	21947	5	16	30	0	7	40	1265581	15854	7	16	15	0	5	30	54
37	941445	21661	5	24	10	0	7	30	1249341	16240	7	10	40	0	5	35	53
38	963106	21367	5	31	40	0	7	20	1232719	16622	7	4	50	0	5	50	52
39	984473	21068	5	39	0	0	7	20	1215723	16996	6	59	0	0	5	50	51
40	1005541	20761	5	46	20	0	7	10	1198357	17366	6	53	0	0	6	0	50
41	1026302	20449	5	53	30	0	7	0	1180625	17732	6	46	40	0	6	20	49
42	1046751	20129	6	0	30	0	7	0	1162534	18091	6	40	40	0	6	0	48
43	1066880	19805	6	7	30	0	6	50	1144088	18446	6	34	10	0	6	30	47
44	1086685	19473	6	14	20	0	6	40	1125295	18793	6	27	50	0	6	20	46
45	1106158	....	6	21	0	.	.	.	1106158	19137	6	21	0	0	6	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS SECVNDVS. EIVS EX CENTRO PART. 1391731. QVALIVM EX EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

82	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	′	″	°	′	″			°	′	″	°	′	″	
1	24289	24282	0	8	20	0	8	23	1391519	...	7	59	50	·	·	·	89
2	48571	24266	0	16	45	0	8	13	1390883	636	7	59	40	0	0	10	88
3	72837	24245	0	25	0	0	8	20	1389824	1059	7	59	20	0	0	20	8
4	97082	24215	0	33	20	0	8	20	1388341	1483	7	58	50	0	0	30	86
5	121297	24178	0	41	40	0	8	20	1386435	1906	7	58	10	0	0	40	85
6	145475	24134	0	50	0	0	8	20	1384107	2328	7	57	20	0	0	50	84
7	169609	24082	0	58	20	0	8	10	1381357	2750	7	56	30	0	0	50	83
8	193691	24023	1	6	30	0	8	20	1378186	3171	7	55	20	0	1	10	82
9	217714	23957	1	14	50	0	8	20	1374596	3590	7	54	0	0	1	20	81
10	241671	23864	1	23	10	0	8	10	1370587	4009	7	52	40	0	1	20	80
11	265555	23802	1	31	20	0	8	10	1366161	4426	7	51	10	0	1	30	79
12	289357	23714	1	39	30	0	8	10	1361318	4843	7	49	30	0	1	40	78
13	313071	23620	1	47	40	0	8	0	1356061	5257	7	47	30	0	2	0	77
14	336691	23515	1	55	40	0	8	10	1350391	5670	7	45	40	0	1	50	76
13	360206	23407	2	3	50	0	8	0	1344308	6083	7	43	35	0	2	5	75
16	383613	23289	2	11	50	0	8	0	1337817	6491	7	41	20	0	2	15	74
17	406902	23166	2	19	50	0	8	10	1330918	6899	7	38	50	0	2	30	73
11	430068	23133	2	28	0	0	7	50	1323615	7303	7	36	20	0	2	30	72
19	453103	22897	2	35	50	0	7	50	1315907	7708	7	33	40	0	2	40	71
20	476000	22752	2	43	40	0	7	50	1307716	8191	7	30	50	0	2	50	70
21	498752	22599	2	51	30	0	7	50	1299293	8423	7	27	50	0	3	0	69
22	521351	22441	2	59	20	0	7	40	1290390	8903	7	24	50	0	3	0	6
23	543792	22276	3	7	0	0	7	50	1281095	9295	7	21	40	0	3	10	67
24	566068	22103	3	14	50	0	7	50	1271409	9686	7	18	20	0	3	20	65
25	588171	21932	3	22	20	0	7	30	1261336	10073	7	14	50	0	3	30	65
26	610103	21729	3	29	50	0	7	30	1250879	10437	7	11	10	0	3	40	64
27	631832	21546	3	37	20	0	7	20	1240041	10838	7	7	30	0	3	40	63
28	653378	21346	3	44	40	0	7	30	1228825	11216	7	3	30	0	4	0	62
29	674724	21141	3	52	10	0	7	10	1217235	11590	6	59	30	0	4	0	61
30	695865	20929	3	59	20	0	7	10	1205274	11961	6	55	20	0	4	10	60
31	716794	20711	4	6	30	0	7	20	1192946	12328	6	51	0	0	4	20	59
32	737505	20486	4	13	50	0	7	0	1180255	12691	6	46	40	0	4	20	58
33	757991	20235	4	20	50	0	7	0	1167204	13051	6	42	10	0	4	30	57
34	778246	20018	4	27	50	0	6	50	1153797	13407	6	37	30	0	4	40	56
35	798264	19774	4	34	40	0	6	50	1140039	13738	6	32	50	0	4	40	55
36	818038	19526	4	41	30	0	6	30	1125934	14105	6	27	40	0	5	10	54
37	837564	19271	4	48	20	0	6	30	1111486	14448	6	22	50	0	4	30	53
38	856835	19010	4	54	50	0	6	40	1096698	14788	6	17	50	0	5	0	52
39	875845	18742	5	1	30	0	6	30	1081578	15120	6	12	35	0	5	15	51
40	894587	18470	5	8	0	0	6	20	1066127	15431	6	7	10	0	5	25	50
41	913057	18192	5	14	20	0	6	20	1050353	15774	6	1	50	0	5	10	49
42	931249	17909	5	20	40	0	6	10	1034257	16096	5	56	10	0	5	40	48
43	949158	17619	5	26	50	0	6	0	1017847	16407	5	50	30	0	5	40	47
44	966777	17325	5	32	50	0	6	0	1001127	16720	5	44	50	0	5	40	46
45	984102	...	5	38	50	·	·	·	984102	17023	5	38	50	0	6	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS TERTIVS. CVIVS EX CENTRO PARTIVM 1218693. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

83	Minus latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus includēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	21265	21265	0	7	20	0	7	20	1218507	....	6	59	50	.	.	.	89
2	42530	21265	0	14	40	0	7	15	1217950	557	6	59	40	0	0	10	88
3	63781	21251	0	21	55	0	7	20	1217023	927	6	59	30	0	0	10	87
4	85012	21204	0	29	15	0	7	15	1215724	1299	6	59	0	0	0	30	86
5	106216	21174	0	36	30	0	7	20	1214055	1669	6	58	25	0	0	35	85
6	127388	21165	0	43	50		7	10	1212017	2038	6	57	40	0	0	4	84
7	148541	21080	0	51	0	0	7	10	1209608	2409	6	56	50	0	0	5	83
8	169605	21050	0	58	20	0	7	10	1206833	2775	6	55	50	0	1	0	82
9	190641	20977	1	5	30	0	7	20	1203668	3141	6	54	50	0	1	0	81
10	211644	20913	1	12	50	0		10	1200178	3516	6	53	40	0	1	10	80
11	232537	20843	1	20	0	0	7	10	1196302	3876	6	52	30	0	1	50	79
12	253380	20766	1	27	10	0		5	1192061	4241	6	50	50	0	1	20	78
13	274146	20682	1	34	15	0	7	5	1187457	4604	6	49	10		1	40	77
14	294828	20593	1	41	20	0	7	10	1182492	4965	6	47	30	0	1	45	76
15	315421	20496	1	48	30	0	7	0	1177167	5325	6	45	40		1	50	75
16	335917	20394	1	55	30	0	7	0	1171483	5684	6	43	40		.		74
17	356311	20286	2	2	30	0	7	0	1165442	6041	6	41	40		2	0	73
18	376597	20170	2	9	30	0	7	0	1159046	6396	6	39	20	0	1		72
19	396767	20050	2	16	30	0	6	50	1152297	6749	6	37	0	0	1	20	71
20	416817	19923	2	23	20	0	7	0	1145124	7173	6	34	30	0	1	30	70
21	436740	19790	2	30	20		6	40	1137748	7376	6	32	0	0	2	10	69
22	456530	19651	2	37	0		6	40	1129945	7796	6	29	30	0	.	30	68
23	476181	19506	2	43	40	0	6	50	1121812	8140	6	26	30	0	3	0	67
24	495687	19355	2	50	30	0	6	40	1113331	8481	6	23	30	0	3	0	66
25	515042	19205	2	57	10	0	6	30	1104511	8820	6	20	30	0	3	0	65
26	534247	19028	3	3	40		6	40	1095354	9157	6	17	20	0	3	10	64
27	553275	18866	3	10	20		6	30	1085863	9491	6	14	0	0	3	20	63
28	572141	18693	3	16	50		6	20	1076042	9821	6	10	40	0	3	20	62
29	590834	18512	3	23	10	0	6	30	1065893	10149	6	7	10	0	3	30	61
30	609346	18327	3	29	40	0	6	15	1055419	10474	6	3	30	0	1	40	60
31	627673	18135	3	35	55	0	.	15	1044624	10795	5	59	50	0	3	40	59
32	645808	17939	3	42	10	0	6	10	1033510	11114	5	56	0	0	3	50	58
33	663747	17737	3	48	20	0	5	10	1022082	11428	5	52	0	0	4	0	57
34	681484	17529	3	54	30	0	.	0	1010342	11740	5	48	0	0	4	0	56
35	699013	17316	4	0	30	0	5	50	998295	12047	5	43	45	0	4	15	55
36	716329	17098	4	6	10	0	5	0	985943	12352	5	39	30	0	4	15	54
37	733427	16875	4	12	40	0	.	30	973291	12652	5	35	10	0	4	20	53
38	750302	16646	4	18	10	0	5	40	960343	12948	5	30	40	0	4	30	52
39	766948	16411	4	24	50	0	5	45	947102	13241	5	26	0	0	4	40	51
40	783361	16171	4	29	45		5	35	933573	13529	5	21	20	0	4	40	50
41	799534	15951	4	35	10	0	5	50	919759	13814	5	16	40	0	4	40	49
42	815455	15645	4	40	40		5	10	905665	14094	5	11	50	0	4	50	48
43	831146	15429	4	46	10	0	5	10	891295	14370	5	6	50	0	5	0	47
44	846575	15171	4	51	20	0	5	20	876654	14641	5	1	50	0	5	0	46
45	861746	....	4	56	40	.	.	.	861746	14908	4	56	40	0	5	10	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS QVARTVS. HVIVS EX CENTRO PARTIVM 1045284. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

84	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	18243	18236	0	6	15	0	6	50	1045125	...	5	59	50	.	.	.	89
2	36479	18217	0	12	45	0	6	5	1044647	478	5	59	40	0	0	10	88
3	54706	18205	0	18	50	0	6	10	1043851	796	5	59	30	0	0	10	87
4	72915	18187	0	25	0	0	6	10	1042737	1114	5	59	10	0	0	20	86
5	91101	18160	0	31	10	0	6	25	1041306	1431	5	58	40	0	0	30	85
6	109262	18126	0	37	35	0	6	15	1039557	1749	5	58	0	0	0	40	84
7	127388	18087	0	43	50	0	6	10	1037492	2065	5	57	20	0	0	40	83
8	145475	18087	0	50	0	0	6	10	1035111	2381	5	56	30	0	0	30	82
9	163518	17994	0	56	10	0	6	20	1032415	2696	5	55	30	0	1	0	81
10	181512	17937	1	2	30	0	6	10	1029404	3011	5	54	40	0	0	50	80
11	199449	17877	1	8	40	0	6	0	1026079	3323	5	53	20	0	1	20	79
12	217326	17811	1	14	40	0	6	10	1022442	3637	5	52	0	0	1	20	78
13	235137	17740	1	20	50	0	6	0	1018493	3949	5	50	50	0	1	30	77
14	252877	17662	1	26	50	0	6	10	1014234	4259	5	49	20	0	1	30	76
15	270539	17580	1	33	0	0	6	0	1009666	4568	5	47	40	0	1	40	75
16	288119	17492	2	39	0	0	6	0	1004791	4875	5	46	0	0	1	40	74
17	305611	17399	1	45	0	0	6	0	999610	5181	5	44	10	0	1	50	73
18	323010	17301	1	51	0	0	6	0	994124	5486	5	42	20	0	1	50	72
19	340311	17197	1	57	0	0	6	0	988335	5789	5	40	20	0	2	0	71
20	357508	17088	2	3	0	0	5	50	982183	6152	5	38	10	0	2	10	70
21	374596	16974	2	8	50	0	5	30	975856	6327	5	36	0	0	2	10	69
22	391570	16855	2	14	40	0	5	30	969170	6686	5	33	40	0	2	10	68
23	408425	61730	2	20	30	0	5	50	962188	6982	5	31	15	0	2	25	67
24	425155	16601	2	26	20	0	5	30	954914	7274	5	28	50	0	2	25	66
25	441756	16472	2	31	50	0	5	40	947349	7575	5	26	10	0	2	40	65
26	458228	16321	2	37	30	0	5	40	939495	7854	5	23	25	0	2	45	64
27	474549	16182	2	43	10	0	5	25	931355	8140	5	20	40	0	2	45	63
28	490731	16032	2	48	35	0	5	45	922931	8424	5	17	40	0	3	0	62
29	506763	15879	2	54	20	0	5	20	914226	8705	5	14	40	0	3	0	61
30	522642	15719	2	59	40	0	5	30	905242	8984	5	11	40	0	3	0	60
31	538361	15555	3	5	10	0	5	20	895983	9259	5	8	20	0	3	20	59
32	553916	15386	3	10	30	0	5	20	886451	9532	5	5	10	0	3	10	58
33	569302	15213	3	15	50	0	5	20	876648	9803	5	1	45	0	3	25	57
34	584515	15035	3	21	0	0	5	10	866579	10069	4	58	15	0	3	30	56
35	599550	14852	3	26	10	0	5	10	856246	10333	4	54	40	0	3	35	55
36	614402	14665	3	31	20	0	5	10	845652	10594	4	51	0	0	3	40	54
37	629067	14474	3	36	30	0	4	50	834801	10851	4	47	20	0	3	40	53
38	643541	14277	3	41	20	0	5	0	823695	11106	4	43	25	0	3	55	52
39	657818	14077	3	46	20	0	4	30	812338	11357	4	39	30	0	3	55	51
40	671895	13873	3	51	10	0	4	50	800734	11604	4	35	30	0	4	0	50
41	685768	13663	3	56	0	0	4	35	788886	11848	4	31	30	0	4	0	49
42	699431	13451	4	0	35	0	4	35	776797	12089	4	27	20	0	4	10	48
43	712882	13233	4	5	10	0	4	40	764472	12325	4	23	0	0	4	20	47
44	726115	13012	4	9	50	0	4	30	751914	12558	4	18	40	0	4	20	46
45	739127	...	4	14	20	.	.	.	739127	12787	4	14	20	0	4	20	45

METEO-

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS QVINTVS. EIVS EX CENTRO PARTIVM 871557, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

85	Minus latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	Maius latus in cludēt. Rectū.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	15211	15206	0	5	15	0	5	15	871424	. . .	5	0	0	.	.	.	89
2	30417	15197	0	10	30	0	5	10	871026	398	4	59	50	0	0	10	88
3	45614	15182	0	15	40	0	5	10	870362	664	4	59	30	0	0	20	87
4	60796	15165	0	20	50	0	5	10	869434	928	4	59	20	0	0	10	86
5	75961	15141	0	26	0	0	5	20	868240	1194	4	58	50	0	0	30	85
6	91102	15114	0	31	20	0	5	10	866782	1458	4	58	20	0	0	30	84
7	106216	15081	0	36	30	0	5	10	865060	1722	4	57	50	0	0	30	83
8	121297	15044	0	41	40	0	5	10	863075	1985	4	57	10	0	0	40	82
9	136341	15003	0	46	50	0	5	10	860826	2249	4	56	20	0	0	50	81
10	151344	14957	0	52	0	0	5	10	858316	2510	4	55	30	0	0	50	80
11	165301	14905	0	57	10	0	5	10	855544	2772	4	54	30	0	1	0	79
12	181206	14851	1	2	20	0	5	5	852511	3033	4	53	30	0	1	0	78
13	196057	14791	1	7	25	0	5	5	849218	3293	4	52	10	0	1	20	77
14	210848	14727	1	12	30	0	5	0	845668	3550	4	51	0	0	1	10	76
15	225575	14658	1	17	30	0	5	5	841859	3809	4	49	40	0	1	20	75
16	240233	14585	1	22	35	0	5	5	837794	4065	4	48	20	0	1	30	74
17	254818	14508	1	27	40	0	4	50	833474	4320	4	46	50	0	1	30	73
18	269326	14425	1	32	30	0	5	0	828900	4574	4	45	20	0	1	30	72
19	283751	14339	1	37	30	0	5	0	824073	4827	4	43	40	0	1	40	71
20	298090	14248	1	42	30	0	4	50	818943	5130	4	41	50	0	1	50	70
21	312338	14153	1	47	20	0	4	50	813668	5275	4	40	0	0	1	50	69
22	326491	14053	1	52	10	0	4	55	808093	5575	4	38	10	0	1	50	68
23	340544	13950	1	57	5	0	4	45	802272	5821	4	36	5	0	2	5	67
24	354494	13842	2	1	50	0	4	50	796207	6065	4	34	0	0	2	5	66
25	368336	13744	2	6	40	0	4	50	789898	6309	4	31	50	0	2	10	65
26	382070	13608	2	11	30	0	4	30	783350	6548	4	29	30	0	2	20	64
27	395678	13493	2	16	0	0	4	40	776563	6787	4	27	20	0	2	10	63
28	409171	13368	2	20	40	0	4	40	769539	7024	4	24	50	0	2	30	62
29	422539	13239	2	25	20	0	4	30	762281	7258	4	22	20	0	2	50	61
30	435778	13107	2	29	50	0	4	30	754791	7490	4	19	40	0	2	40	60
31	448883	12969	2	34	20	0	4	30	747070	7721	4	17	10	0	2	30	59
32	461854	12830	2	38	50	0	4	25	739122	7948	4	14	20	0	2	50	58
33	474684	12684	2	43	15	0	4	25	730949	8173	4	11	30	0	2	30	57
34	487368	12536	2	47	40	0	4	20	722553	8396	4	8	30	0	3	0	56
35	499904	12384	2	52	0	0	4	10	713937	8616	4	5	50	0	3	0	55
36	512288	12228	2	56	10	0	4	10	705104	8833	4	2	30	0	3	0	54
37	524516	12068	3	0	20	0	4	15	696056	9048	3	59	30	0	3	0	53
38	536584	11904	3	4	35	0	4	5	686796	9260	3	56	20	0	3	10	52
39	548488	11738	3	8	40	0	4	0	677327	9469	3	53	0	0	3	10	51
40	560226	11567	3	12	40	0	4	0	667651	9676	3	49	40	0	3	20	50
41	571793	11392	3	16	40	0	4	0	657772	9879	3	46	20	0	3	20	49
42	583185	11215	3	20	40	0	3	50	647693	10079	3	42	50	0	3	30	48
43	594400	11034	3	24	30	0	3	50	637416	10277	3	39	20	0	3	30	47
44	605434	10850	3	28	20	0	3	40	626945	10471	3	35	40	0	3	40	46
45	616284	. . .	3	32	0	.	.	.	616284	10661	3	32	0	0	3	40	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS SEXTVS. CVIVS EX CENTRO PARTIVM 697564, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

86	Minus latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	Majus latus includẽt. Rectũ.	Diff.	Arcus. °	'	"	Differ. °	'	"	
1	12174	12170	0	4	10	0	4	5	697457	. . .	4	0	0	.	.	.	89
2	24344	12163	0	8	15	0	4	20	697139	318	3	55	50	0	0	10	88
3	36507	12152	0	12	35	0	4	10	696608	551	3	55	40	0	0	10	87
4	48659	12141	0	16	45	0	4	3	695664	744	3	55	20	0	0	10	86
5	60796	12119	0	20	50	0	4	10	694909	955	3	55	30	0	0	10	85
6	72915	12097	0	25	0	0	4	10	693743	1166	3	56	4[illegible]	0	0	30	84
7	85012	12070	0	29	20	0	4	0	692364	1379	3	56	10	0	0	30	83
8	97082	12041	0	33	20	0	4	10	690775	1589	3	57	0	0	0	30	82
9	109123	12008	0	37	30	0	4	10	688976	1799	3	57	[illegible]	0	0	40	81
10	121131	1197[illegible]	0	41	40	0	4	10	686766	2010	3	56	20	0	0	40	80
11	133101	11931	0	45	50	0	4	0	684747	2219	3	55	40	.	0	40	79
12	145032	11[illegible]	0	49	50	0	4	10	682320	2427	3	54	50	0	0	30	78
13	15691[illegible]	[illegible]	0	54	0	0	4	0	679665	2635	3	53	50	0	1	0	77
14	168756	11787	0	58	0	0	4	0	676843	2842	3	52	50	0	1	0	76
15	180543	11711	1	2	0	0	4	10	673795	3048	3	51	50	0	1	0	75
16	192274	11674	1	6	10	0	4	0	670541	3254	3	50	4[illegible]	0	1	10	74
17	203948	11611	1	10	10	0	4	0	667084	3457	3	49	30	0	1	10	73
18	215559	11543	1	14	10	0	4	0	663423	3661	3	48	10	0	1	10	72
19	227104	11477	1	18	10	0	3	50	659559	3864	3	46	50	0	1	10	71
20	238581	11403	1	22	0	0	3	0	655454	4105	3	45	30	0	1	10	70
21	249984	11328	1	26	0	0	3	50	651232	4222	3	44	0	0	1	30	69
22	261312	11248	1	29	50	0	3	50	646770	4461	3	42	30	0	1	30	68
23	272560	11165	1	33	40	0	5	50	642111	4659	3	41	0	0	1	30	67
24	283725	11078	1	37	30	0	3	50	637256	4855	3	39	25	0	1	41	66
25	294803	10993	1	41	20	0	5	50	632207	5049	3	37	30	0	1	45	65
26	305796	10891	1	45	10	0	5	40	626966	5242	3	35	40	0	1	50	64
27	316687	10799	1	48	50	0	3	50	621534	5432	3	33	50	0	1	50	63
28	327486	10699	1	52	40	0	3	40	615912	5622	3	31	50	0	2	0	62
29	338185	10597	1	56	20	0	3	50	610103	5809	3	29	50	0	2	0	61
30	348782	10490	1	59	50	0	3	40	604108	5995	3	27	50	0	2	0	60
31	359272	10380	2	3	30	0	3	35	597929	6179	3	25	40	0	2	10	59
32	369652	10268	2	7	5	0	3	33	591567	6362	3	23	30	0	2	10	58
33	379920	10153	2	10	40	0	3	30	585026	6541	3	21	10	0	2	20	57
34	390073	10033	2	14	10	0	3	30	578306	6720	3	18	55	0	2	15	56
35	400106	9911	2	17	40	0	3	20	571412	6893	3	16	30	0	2	25	55
36	410017	9787	2	21	0	0	3	20	564341	7070	3	14	10	0	2	20	54
37	419804	9639	2	24	20	0	3	30	557099	7242	3	11	50	0	2	20	53
38	429463	9528	2	27	50	0	3	10	549687	7422	3	9	0	0	2	50	52
39	438991	9394	2	31	0	0	3	10	542109	7578	3	6	30	0	2	30	51
40	448385	9258	2	34	10	0	3	0	534365	7744	3	3	50	0	2	40	50
41	457643	9118	2	37	10	0	3	20	526458	7907	3	1	10	0	2	40	49
42	466761	8976	2	40	30	0	3	10	518391	8067	3	58	20	0	2	50	48
43	475737	8831	2	43	40	0	3	0	510166	8225	2	55	30	0	2	50	47
44	484568	8684	2	46	40	0	3	0	501785	8381	2	52	30	0	3	0	46
45	493252	....	2	49	40	.	.	.	493252	8555	2	49	40	0	2	50	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS SEPTIMVS. HVIVS EX CENTRO PARTIVM 523559, QVALIVM CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

87	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	9134	9131	0	3	5	0	3	10	523279	...	3	0	0	.	.	.	89
2	18265	9125	0	6	15	0	3	10	523040	239	2	59	55	0	0	5	88
3	27390	9117	0	9	25	0	8	10	522642	398	2	59	50	0	0	5	87
4	36507	9106	0	12	35	0	3	5	522084	558	2	59	40	0	0	10	86
5	45613	9093	0	15	40	0	3	10	521367	717	2	59	20	0	0	20	85
6	54706	9075	0	18	50	0	3	0	520492	875	2	59	0	0	0	20	84
7	63781	9056	0	21	50	0	3	10	519458	1034	2	58	40	0	0	20	83
8	72837	9034	0	25	0	0	3	10	518265	1193	2	58	10	0	0	30	82
9	81871	9009	0	28	10	0	3	0	516915	1350	2	57	40	0	0	30	81
10	90880	8981	0	31	10	0	3	10	515408	1507	2	57	20	0	0	20	80
11	99861	8951	0	34	20	0	3	10	513743	1665	2	56	40	0	0	40	79
12	108812	8918	0	37	30	0	3	0	511922	1821	2	56	0	0	0	40	78
13	117730	8882	0	40	30	0	3	0	509945	1977	2	55	20	0	0	40	77
14	126612	8843	0	43	30	0	3	0	507813	2132	2	54	40	0	0	40	76
15	135455	8802	0	46	30	0	3	0	505526	2287	2	53	50	0	0	50	75
16	144257	8758	0	49	30	0	3	0	503085	2441	2	53	10	0	0	40	74
17	153015	8711	0	52	30	0	3	0	500490	2595	2	52	10	0	1	0	73
18	161726	8663	0	55	30	0	3	0	497744	2746	2	51	10	0	1	0	72
19	170389	8610	1	58	30	0	3	0	494845	2899	2	50	10	0	1	0	71
20	178999	8556	1	1	30	0	3	0	491765	3080	2	49	10	0	1	0	70
21	187555	8499	1	4	30	0	2	55	488597	3168	2	48	0	0	1	10	69
22	196054	8438	1	7	25	0	2	55	485249	3348	2	46	50	0	1	10	68
23	204492	8377	1	10	20	0	2	50	481754	3495	2	45	30	0	1	20	67
24	212869	8312	1	13	10	0	2	50	478112	3642	2	44	20	0	1	10	66
25	221181	8247	1	16	0	0	2	50	474324	3788	2	43	10	0	1	10	65
26	229428	8172	1	18	50	0	2	50	470392	3932	2	41	50	0	1	20	64
27	237600	8102	1	21	40	0	2	50	466316	4076	2	40	20	0	1	30	63
28	245702	8027	1	24	30	0	2	40	462098	4218	2	39	0	0	1	20	62
29	253729	7950	1	27	10	0	2	40	457740	4358	2	37	20	0	1	40	61
30	261679	7870	1	29	50	0	2	50	453242	4498	2	35	50	0	1	30	60
31	269549	7789	1	32	40	0	2	40	448606	4636	2	34	0	0	1	50	59
32	277338	7704	1	35	20	0	2	40	443833	4773	2	32	40	0	1	20	58
33	285042	7616	1	38	0	0	2	40	438925	4908	2	31	0	0	1	40	57
34	292658	7528	1	40	40	0	2	40	433884	5041	2	29	10	0	1	50	56
35	300186	7436	1	43	20	0	2	30	428710	5174	2	27	20	0	1	50	55
36	307622	7343	1	45	50	0	2	50	423406	5304	2	25	30	0	1	50	54
37	314965	7247	1	48	20	0	2	30	417973	5433	2	23	40	0	1	50	53
38	322212	7148	1	50	50	0	2	20	412412	5561	2	21	50	0	1	50	52
39	329360	7048	1	53	10	0	2	30	406726	5686	2	19	50	0	2	0	51
40	336408	6946	1	55	40	0	2	20	400916	5810	2	17	50	0	2	0	50
41	343354	6841	1	58	0	0	2	20	394984	5932	2	15	50	0	2	0	49
42	350195	6734	2	0	20	0	2	20	388932	6053	2	13	40	0	2	10	48
43	356929	6626	2	2	40	0	2	20	382760	6171	2	11	40	0	2	0	47
44	363555	6516	2	5	0	0	2	10	376473	6287	2	9	10	0	2	30	46
45	370071	...	2	7	10	.	.	.	370071	6402	2	7	10	0	2	0	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS OCTAVVS. EIVS EX CENTRO PART. 348995, QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

88	Minus latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	Maius latus includēt. Rectū.	Diff.	Arcus. °	′	″	Differ. °	′	″	
1	6091	6088	0	2	5	0	2	10	348942	...	2	0	0	•	•	•	89
2	12179	6085	0	4	15	0	2	0	348782	160	1	59	55	0	0	5	88
3	18264	6080	0	6	15	0	2	5	348516	266	1	59	50	0	0	5	87
4	24344	6073	0	8	20	0	2	10	348145	371	1	59	40	0	0	10	86
5	30417	6062	0	10	30	0	2	0	347667	478	1	59	30	0	0	10	85
6	36479	6053	0	12	30	0	2	5	347083	584	1	59	20	0	0	10	84
7	42532	6039	0	14	35	0	2	5	346393	690	1	59	10	0	0	10	83
8	48571	6024	0	16	40	0	2	5	345598	795	1	58	50	0	0	20	82
9	54595	6007	0	18	45	0	2	5	344698	900	1	58	30	0	0	20	81
10	60602	5989	0	20	50	0	2	0	343693	1005	1	58	10	0	0	20	80
11	66591	5969	0	22	50	0	2	0	342583	1110	1	57	50	0	0	20	79
12	72560	5946	0	24	50	0	2	10	341368	1215	1	57	20	0	0	30	78
23	78506	5923	0	27	0	0	2	0	340050	1318	1	57	0	0	0	20	77
14	84429	5897	0	29	0	0	2	0	338628	1422	1	56	30	0	0	30	76
15	90326	5870	0	31	0	0	2	0	337103	1525	1	56	0	0	0	30	75
16	96196	5840	0	33	0	0	2	0	335475	1628	1	55	20	0	0	40	74
17	102036	5809	0	35	0	0	2	0	333745	1730	1	54	50	0	0	30	73
18	107845	5776	0	37	0	0	2	0	331914	1831	1	54	10	0	0	40	72
19	113621	5742	0	39	0	0	2	0	329981	1933	1	53	20	0	0	50	71
20	119363	5705	0	41	0	0	2	0	327927	2054	1	52	50	0	0	50	70
21	125068	5668	0	43	0	0	2	0	325815	2112	1	52	0	0	0	50	69
22	130736	5627	0	45	0	0	1	55	323582	2153	1	51	10	0	0	50	68
25	136363	5586	0	46	55	0	1	53	321251	2331	1	50	30	0	0	40	67
24	141949	5542	0	48	50	0	1	50	318823	2428	1	49	40	0	0	30	66
23	147491	5500	0	50	40	0	1	50	316297	2526	1	48	50	0	0	50	65
26	152991	5449	0	52	30	0	2	0	313674	2623	1	47	50	0	1	0	64
27	158440	5403	0	54	30	0	1	50	310957	2717	1	46	50	0	1	0	63
28	163843	5353	0	56	20	0	1	50	308144	2813	1	46	0	0	0	50	62
29	169196	3301	0	58	10	0	1	45	305238	2906	1	45	0	0	1	0	61
30	174497	5248	0	59	55	0	1	55	302238	3000	1	44	0	0	1	0	60
31	179745	5194	1	1	50	0	1	40	299147	3091	1	42	50	0	1	10	59
32	184939	5137	1	3	30	0	1	50	295964	3183	1	41	40	0	1	10	58
53	190076	5079	1	5	20	0	1	50	292692	3272	1	40	40	0	1	0	57
34	195155	5020	1	7	10	0	1	40	289330	3362	1	39	30	0	1	10	56
35	200175	4959	1	8	50	0	1	40	285880	3450	1	38	10	0	1	20	55
36	205134	4896	1	10	30	0	1	50	282343	3537	1	37	0	0	1	10	54
37	210030	4833	1	12	20	0	1	50	278719	3624	1	35	50	0	1	10	53
38	214863	4766	1	13	50	0	1	40	275012	3707	1	34	40	0	1	10	52
39	219629	4700	1	15	30	0	1	40	271220	3792	1	33	20	0	1	10	51
40	224329	4632	1	17	10	0	1	30	267345	3875	1	31	50	0	1	30	50
41	228961	4562	1	18	40	0	1	40	263389	3956	1	30	30	0	1	20	49
42	233523	4491	1	20	20	0	1	30	259354	4035	1	29	10	0	1	20	48
43	238014	4418	1	21	50	0	1	[illegible]	255238	4116	1	27	30	0	1	40	47
44	242432	4344	1	23	0	0	1	50	251046	4192	1	26	20	0	1	10	46
45	246776	...	1	24	50	•	•	•	246776	4270	1	24	50	0	1	30	45

METEOROSCOPIVM NVMEROR. PRIMVM.

PARALLELVS OCTVAGESIMVS NONVS. CVIVS EX CENTRO PARTIVM EST 174524. QVALIVM EX CENTRO GLOBI 10000000.

LATERA INCLVDENTIA RECTVM.

89	Minus latus includēt. Rectū.	Diff.	Arcus.			Differ.			Maius latus includēt. Rectū.	Diff.	Arcus.			Differ.			
			°	'	"	°	'	"			°	'	"	°	'	"	
1	3046	3045	0	1	5	0	1	0	174497	...	1	59	0	.	.	.	89
2	6091	3045	0	2	5	0	1	0	174417	80	0	59	57	0	0	3	88
3	9134	3040	0	3	5	0	1	10	174285	132	0	59	55	0	0	2	87
4	12174	3037	0	4	15	0	1	0	174098	187	0	59	50	0	0	5	86
5	15211	3032	0	5	15	0	1	10	173859	239	0	59	45	0	0	5	85
6	18243	3026	0	6	15	0	1	5	173568	291	0	59	40	0	0	5	84
7	21265	3010	0	7	20	0	1	0	173223	345	0	59	30	0	0	10	83
8	24285	3012	0	8	20	0	1	0	172825	398	0	59	20	0	0	10	82
9	27301	3005	0	9	20	0	1	5	172375	450	0	59	10	0	0	10	81
10	30306	2995	0	10	25	0	1	5	171872	503	0	59	0	0	0	10	80
11	33301	2984	0	11	30	0	1	0	171317	555	0	58	50	0	0	10	79
12	36285	2974	0	12	30	0	1	0	170710	607	0	58	40	0	0	10	78
13	39259	2962	0	13	30	0	1	0	170051	659	0	58	20	0	0	20	77
14	42221	2949	0	14	30	0	1	0	169339	712	0	58	10	0	0	10	76
15	45170	2935	0	15	30	0	1	0	168577	762	0	58	0	0	0	10	75
16	48105	2921	0	16	30	0	1	0	167763	814	0	57	40	0	0	20	74
17	51026	2905	0	17	30	0	1	0	166898	865	0	57	20	0	0	20	73
18	53931	2888	0	18	30	0	1	0	165982	916	0	57	0	0	0	20	72
19	56819	2872	0	19	30	0	1	0	165015	967	0	56	50	0	0	10	71
20	59691	2853	0	20	30	0	1	0	163988	1027	0	56	20	0	0	30	70
21	62544	2833	0	21	30	0	1	0	162932	1056	0	56	0	0	0	20	69
22	65377	2815	0	22	30	0	1	0	161816	1116	0	55	40	0	0	20	68
23	68192	2793	0	23	30	0	0	50	160650	1166	0	55	10	0	0	30	67
24	70985	2772	0	24	20	0	1	0	159435	1215	0	54	50	0	0	20	66
25	73757	2750	0	25	20	0	1	0	158172	1263	0	54	30	0	0	20	65
26	76507	2725	0	26	20	0	1	0	156861	1311	0	54	0	0	0	30	64
27	79232	2702	0	27	20	0	0	50	155502	1359	0	53	30	0	0	30	63
28	81934	2677	0	28	10	0	1	0	154095	1407	0	53	0	0	0	30	62
29	84611	2651	0	29	10	0	0	50	152642	1455	0	52	30	0	0	30	61
30	87262	2624	0	30	0	0	1	0	151142	1500	0	52	0	0	0	30	60
31	89886	2597	0	31	0	0	0	50	149596	1546	0	51	20	0	0	40	59
32	92483	2569	0	31	50	0	1	0	148005	1593	0	51	0	0	0	20	58
33	95052	2540	0	32	50	0	0	40	146368	1637	0	50	20	0	0	40	57
34	97592	2511	0	33	30	0	1	0	144687	1681	0	49	40	0	0	40	56
35	100103	2479	0	34	30	0	0	40	142962	1725	0	49	10	0	0	30	55
36	102582	2449	0	35	10	0	1	0	141193	1769	0	48	30	0	0	40	54
37	105031	2416	0	36	10	0	0	50	139381	1812	0	48	0	0	0	30	53
38	107447	2384	0	37	0	0	0	40	137526	1855	0	47	20	0	0	40	52
39	109831	2351	0	37	40	0	1	0	135630	1896	0	46	40	0	0	40	51
40	112182	2316	0	38	40	0	0	50	133693	1957	0	46	0	0	0	40	50
41	114498	2281	0	39	30	0	0	40	131715	1978	0	45	20	0	0	40	49
42	116779	2246	0	40	10	0	0	50	129696	2019	0	44	30	0	0	50	48
43	119025	2209	0	41	0	0	0	40	127638	2058	0	43	50	0	0	40	47
44	121234	2173	0	41	40	0	0	50	125542	2096	0	43	10	0	0	40	46
45	123407	...	0	42	30	.	.	.	123407	2135	0	42	30	0	0	40	45

METEO-

SVNT nonnulli rerum Mathematicarum in primis ſtudioſi & amantes, qui ſuas interdum quærunt & habere cupiunt oblectationes ex rebus Mathematicis: non autem habent ocij tantum, vt difficiliora illa, quæ demonſtrationes & calculum requirunt, adire & conſulere poſſint. Quibus, cùm arbitrarer me rem haud ingratam facturum, ſiquædam quæ citra calculum poſſent expediti, adiicerem, Tria hæc numerorum Meteoroſcopia confeci. Horum Primum non tantùm proportionem, quam ſinguli paralleli ad Æquatorem vel Meridianum habent, aperit, ſed & geneſin Tertij Diagrammatis oſtendit. Secundam verò Meteoroſcopium quem vſum habeat ac præſtare poſſit, Titulus & inſcriptio indicat.
Tertium quod ex Primo originem ſuam ducit, ad quid conducat aut præſtet, ſimiliter ex inſcriptione patet.

F I N I S.

L. VALENTINI OTHONIS PARTHENOPOLITANI.

METEOROSCOPIVM NVMERORVM SECVNDVM.

De quo in Triangulo Globi cum angulo recto, cuius ſingula latera minora ſunt Quadrante maximi, datis tribus, reliqua tria deſumuntur.

Anno Salutis,
CIↃ IↃ XCVI.

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

D. Angulus.		BD. Longitudo.	BC. Declinatio.			DC. Aſcēſio Recta.			B. Angulus.		
				′	″		′	″		′	″
23	28	1	0	23	54	0	55	2	25	43	30
		2	0	47	37	1	50	3	25	42	50
		3	1	11	39	2	45	10	25	41	30
		4	1	35	30	3	40	10	25	39	42
		5	1	59	20	4	35	20	25	37	30
		6	2	23	10	5	30	25	25	34	40
		7	2	46	44	6	25	30	25	31	25
		8	3	10	40	7	20	40	25	27	30
		9	3	34	20	8	16	0	25	23	20
23	28	10	3	57	54	9	11	20	25	18	40
		11	4	21	30	10	6	55	25	13	20
		12	4	44	56	11	2	0	25	7	50
		13	5	8	20	11	57	0	25	1	25
		14	5	31	40	12	53	0	24	58	10
		15	5	54	50	13	48	30	24	47	30
		16	6	18	5	14	44	10	24	39	50
		17	6	41	10	15	40	30	24	31	50
		18	7	4	5	16	35	50	24	[illegible]	0
		19	7	26	56	17	31	40	24	14	0
23	28	20	7	49	40	18	27	40	24	4	50
		21	8	12	20	19	23	50	23	54	[illegible]
		22	8	34	40	20	20	10	23	44	10
		23	8	57	4	21	16	30	23	33	20
		24	9	19	17	22	12	50	23	21	50
		25	9	41	20	23	9	30	23	10	10
		26	10	3	10	24	6	10	22	58	0
		27	10	24	56	25	3	0	22	45	30
		28	10	46	30	26	0	0	22	32	20
		29	11	7	52	26	57	3	21	18	50
23	28	30	11	29	10	27	54	20	22	5	0
		31	11	50	6	28	51	40	21	50	50
		32	12	11	0	29	49	10	21	36	10
		33	12	31	33	30	46	50	21	21	0
		34	12	52	0	31	44	50	21	5	40
		35	13	12	0	32	42	40	20	49	50
		36	13	32	12	33	40	50	20	33	40
		37	13	52	0	34	39	10	20	17	10
		38	14	11	30	35	37	40	20	0	15
		39	14	30	50	36	36	20	19	43	0
23	28	40	14	49	50	37	35	10	19	25	30
		41	15	8	40	38	34	5	19	7	30
		42	15	27	10	39	33	20	18	49	20
		43	15	45	30	40	32	30	18	30	48
		44	16	3	30	41	32	10	18	11	50
		45	16	21	20	42	31	50	17	52	40

D. Angulus.		BD. Longitudo.	BC. Declinatio.			DC. Aſcēſio Recta.			B. Angulus.		
				′	″		′	″		′	″
23	28	46	16	38	40	43	31	40	17	36	40
		47	16	55	50	44	31	40	17	13	15
		48	17	12	50	45	31	58	16	53	10
		49	17	29	20	46	33	50	16	32	50
23	28	50	17	45	40	47	33	10	16	12	10
		51	18	1	40	48	33	45	15	51	20
		52	18	17	20	49	34	40	15	30	30
		53	18	32	30	50	35	50	15	8	40
		54	18	47	40	51	37	10	14	47	0
		55	19	2	10	52	38	40	14	25	10
		56	19	16	40	53	40	20	14	3	0
		57	19	30	40	54	42	10	13	40	30
		58	19	44	20	55	44	10	13	17	50
		59	19	57	40	56	46	20	12	55	10
23	28	60	20	10	20	57	48	40	12	32	10
		61	20	23	0	58	51	20	12	9	0
		62	20	35	10	59	54	5	11	45	40
		63	20	47	0	60	57	20	11	22	0
		64	20	58	20	62	0	0	10	58	20
		65	21	9	20	63	3	0	10	34	20
		66	21	20	0	64	6	0	10	10	10
		67	21	30	20	65	10	10	9	46	0
		68	21	40	0	66	13	40	9	21	30
		69	21	49	30	67	17	30	8	57	0
23	28	70	21	58	20	68	21	30	8	32	20
		71	22	7	10	69	25	30	8	6	50
		72	22	15	20	70	29	40	7	42	30
		73	22	23	0	71	34	0	7	17	30
		74	22	30	20	72	38	20	6	52	20
		75	22	37	20	73	43	0	6	27	0
		76	22	43	50	74	47	40	6	1	40
		77	22	47	50	75	52	20	5	36	20
		78	22	55	30	76	57	10	5	10	30
		79	23	0	40	78	2	10	4	45	10
23	28	80	23	5	20	79	7	10	4	19	20
		81	23	9	40	80	12	10	3	53	40
		82	23	13	30	81	17	33	3	27	50
		83	23	16	50	82	22	30	3	2	0
		84	23	19	50	83	27	50	2	36	0
		85	23	22	20	84	33	5	2	10	0
		86	23	22	20	85	38	20	1	44	10
		87	23	24	20	86	43	45	1	18	10
		88	23	26	0	87	49	10	0	32	10
		89	23	26	50	88	54	35	0	26	0
		90	23	27	50	90	0	0	0	4	20

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

B. Angulus.			DB. Longitudo.	DC. Aſcēſio Recta.			BC. Declinatio.			D. Angulus.	
	′	″			′	″		′	″		
25	43	30	1	0	55	2	0	23	54	23	28
25	42	50	2	1	50	3	0	47	37		
25	41	30	3	2	45	10	1	11	29		
25	39	42	4	3	40	10	1	35	30		
25	37	30	5	4	35	20	1	59	20		
25	34	40	6	5	10	25	2	23	10		
25	31	25	7	6	25	30	2	46	44		
25	27	40	8	7	20	40	3	10	40		
25	23	20	9	8	16	0	3	34	20		
25	18	40	10	9	12	20	3	57	54		
25	13	20	11	10	6	55	4	21	30	23	28
25	7	40	12	11	2	0	4	44	56		
25	1	23	13	11	57	0	5	8	20		
24	58	10	14	12	53	0	5	31	40		
24	47	30	15	13	48	30	5	54	50		
24	39	50	16	14	44	10	6	18	5		
24	31	50	17	15	40	30	6	41	10		
24	21	10	18	16	35	50	7	4	5		
24	14	0	19	17	31	40	7	26	56		
24	4	30	20	18	27	40	7	49	40		
23	54	30	21	19	23	50	8	12	20	23	28
23	44	10	22	20	20	10	8	34	40		
23	33	20	23	21	16	30	8	57	4		
23	21	50	24	22	12	50	9	19	17		
23	10	10	25	23	9	30	9	41	20		
22	58	0	26	24	6	10	10	3	10		
22	45	20	27	25	3	0	10	24	56		
22	32	20	28	26	0	0	10	46	30		
22	18	30	29	26	57	3	11	7	52		
22	3	0	30	27	54	20	11	29	10	23	28
21	50	50	31	28	51	40	11	50	6		
21	36	10	32	29	49	10	12	11	0		
21	21	0	33	30	46	50	12	31	33		
21	5	40	34	31	44	50	12	52	0		
20	49	50	35	32	42	40	13	12	0		
20	33	40	36	33	40	50	13	32	12		
20	17	10	37	34	39	10	13	52	0		
20	0	15	38	35	37	40	14	11	30		
19	43	0	39	36	36	20	14	30	50		
19	25	30	40	37	35	10	14	49	50		
19	7	30	41	38	34	5	15	8	40	23	28
18	49	20	42	39	33	20	15	27	10		
18	30	48	43	40	32	30	15	45	30		
18	11	50	44	41	32	10	16	3	30		
17	52	40	45	42	31	50	16	21	20		

B. Angulus.			DB. Longitudo.	DC. Aſcēſio Recta.			BC. Declinatio.			D. Angulus.	
	′	″			′	″		′	″		
17	36	40	46	43	31	40	16	38	40	23	28
17	13	15	47	44	31	40	16	55	50		
16	53	10	48	45	31	58	17	12	50		
16	32	30	49	46	33	50	17	29	20		
16	12	10	50	47	33	10	17	45	40		
15	52	20	51	48	33	45	18	1	40		
15	30	10	52	49	34	40	18	17	20		
15	8	40	53	50	35	50	18	32	30	23	28
14	47	0	54	51	37	10	18	47	40		
14	25	10	55	52	38	40	19	2	10		
14	3	0	56	53	40	20	19	16	40		
13	40	30	57	54	42	20	19	30	40		
13	17	50	58	55	44	10	19	44	20		
12	55	10	59	56	46	20	19	57	40		
12	32	10	60	57	48	40	20	10	20		
12	9	0	61	58	51	20	20	23	0		
11	43	40	62	59	54	5	20	35	30	23	28
11	22	0	63	60	57	20	20	47	0		
10	58	20	64	62	0	0	20	58	10		
10	34	20	65	63	3	0	21	9	10		
10	10	10	66	64	6	0	21	20	0		
9	46	0	67	65	10	10	21	30	20		
9	21	30	68	66	13	40	21	40	0		
8	57	0	69	67	17	30	21	49	30		
8	32	20	70	68	21	30	21	58	20		
8	6	50	71	69	25	30	22	7	10		
7	42	30	72	70	29	40	22	15	20	23	28
7	17	30	73	78	34	0	22	23	0		
6	52	20	74	72	38	20	22	30	20		
6	27	0	75	73	43	0	22	37	20		
6	1	40	76	74	47	40	22	43	50		
5	36	20	77	75	52	20	22	47	50		
5	10	30	78	76	57	10	22	55	30		
4	45	10	79	78	2	10	23	0	40		
4	19	40	80	79	7	10	23	5	20		
3	53	40	81	80	12	10	23	9	40		
3	27	50	82	81	17	33	23	13	30		
3	2	0	83	82	22	30	23	16	50	23	28
2	36	0	84	83	27	50	23	19	50		
2	10	0	85	84	33	5	23	22	20		
1	44	10	86	85	38	20	23	22	20		
1	18	10	87	86	43	45	23	24	20		
0	52	10	88	87	49	10	23	26	0		
0	26	0	89	88	54	35	23	26	50		
0	4	20	90	90	0	0	23	27	50		

METEO-

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

BC. Declinatio.			D. Angulus.		BD. Longitudo.	DC. Aſcēſio Recta.			B. Angulus.			BC. Declinatio.			D. Angulus.		BD. Longitudo.	DC. Aſcēſio Recta.			B. Angulus.		
0	23	54	23	28	1	0	55	2	25	43	30	16	38	40	23	28	46	43	31	40	17	36	40
0	47	37			2	0	50	3	25	42	50	16	55	50			47	44	31	40	17	13	15
1	11	19			3	2	45	30	25	41	30	17	11	50			48	45	31	58	16	53	10
1	35	30			4	3	40	10	25	39	42	17	29	20			49	46	33	50	16	32	50
1	59	20	23	28	5	4	35	20	25	37	30	17	45	40			50	47	33	10	16	12	10
2	23	10			6	5	30	25	25	34	40	18	1	40			51	48	33	45	15	51	20
2	46	44			7	6	25	30	25	31	25	18	17	20			52	49	34	40	15	30	10
3	10	40			8	7	20	40	25	27	40	18	32	30			53	50	35	50	15	8	40
3	34	20			9	8	16	0	25	23	20	18	47	40			54	51	37	10	14	47	0
3	57	54			10	9	11	20	25	18	40	19	2	20			55	52	38	40	14	25	10
4	21	30			11	10	6	15	25	13	10	19	16	40	23	28	56	53	40	20	14	3	0
4	44	56			12	11	[illegible]	0	25	7	40	19	30	40			57	54	42	20	13	40	30
5	8	20			13	11	57	0	25	1	25	19	44	20			58	55	44	10	13	17	50
5	31	40			14	12	53	0	24	58	10	19	57	40			59	56	46	20	12	55	10
5	54	50			15	13	48	30	24	47	30	20	10	20			60	57	48	40	12	32	10
6	18	5			16	14	44	10	24	39	50	20	23	0			61	58	51	20	12	9	0
6	41	10	23	28	17	15	40	30	24	31	50	20	35	10			62	59	54	5	11	45	40
7	4	5			18	16	35	50	24	23	10	20	47	0			63	60	57	20	11	22	0
7	26	56			19	17	31	40	24	14	0	20	58	20			64	62	0	0	10	58	20
7	49	40			20	18	27	40	24	4	30	21	9	20			65	63	3	0	10	34	20
8	12	20			21	19	23	50	23	54	30	21	20	0			66	64	6	0	10	10	10
8	34	40			22	20	20	10	23	44	10	21	30	20			67	65	10	10	9	46	0
8	57	4			23	21	16	30	23	33	20	21	40	0			68	66	13	40	9	21	30
9	19	17			24	22	12	50	23	21	50	21	49	30			69	67	17	30	8	57	0
9	41	20			25	23	9	30	23	10	10	21	58	10	23	28	70	68	21	30	8	32	20
10	3	10			26	24	6	10	22	58	0	22	7	10			71	69	25	30	8	6	50
10	24	56			27	25	3	0	22	45	20	22	15	20			72	70	29	40	7	42	30
10	46	30			28	26	0	0	22	32	20	22	23	0			73	71	34	0	7	17	30
11	7	52			29	26	57	3	22	18	50	22	30	20			74	72	38	20	6	52	20
11	29	10	23	28	30	27	54	20	22	5	0	22	37	10			75	73	43	0	6	27	0
11	50	6			31	28	51	40	21	50	50	22	43	50			76	74	47	40	6	1	40
12	11	0			32	29	49	10	21	36	10	22	47	50			77	75	52	20	5	36	20
12	31	33			33	30	46	50	21	21	0	22	55	30			78	76	57	10	5	10	30
12	52	0			34	31	44	50	21	5	40	23	0	40			79	78	2	10	4	45	10
13	12	0			35	32	42	40	20	49	50	23	5	20			80	79	7	10	4	19	20
13	32	22			36	33	40	50	20	33	40	23	9	40			81	80	12	10	3	53	40
13	52	0			37	34	39	10	20	17	10	23	13	30			82	81	17	33	3	27	50
14	11	30			38	35	37	40	20	0	15	23	16	50	23	28	83	82	22	30	3	2	0
14	30	50			39	36	36	20	19	43	0	23	19	50			84	83	27	50	2	36	0
14	49	50			40	37	35	10	19	25	30	23	22	20			85	84	33	5	2	10	0
15	8	40			41	38	34	5	19	7	30	23	22	20			86	85	38	20	1	44	10
15	27	10	23	28	42	39	33	20	18	49	20	23	24	20			87	86	43	45	1	18	10
15	45	30			43	40	32	30	18	30	48	23	26	0			88	87	49	10	0	52	10
16	3	30			44	41	32	10	18	11	50	23	26	50			89	88	54	35	0	26	0
16	21	20			45	42	31	50	17	52	40	23	27	50			90	90	0	0	0	4	20

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANCVLO RECTO,

DC. Aſcenſio Recta.			B. Angulus.			DB. Longitudo.	BC. Declinatio.			D. Angulus.	
°	′	″	°	′	″		°	′	″	°	′
0	53	2	25	45	30	1	0	23	54	23	28
0	30	3	23	42	30	2	0	47	37		
2	45	10	25	41	30	3	1	11	39		
5	40	10	25	39	42	4	1	35	30		
4	35	20	25	37	30	5	1	59	20		
5	30	25	25	34	40	6	2	23	10		
6	25	50	25	31	25	7	2	46	44		
7	20	40	25	27	40	8	3	10	40		
8	16	0	25	25	20	9	3	34	20		
9	11	20	25	18	40	10	3	57	54		
10	6	55	25	15	20	11	4	21	30	23	28
11	2	0	25	7	40	12	4	44	56		
11	57	0	25	1	25	13	5	8	20		
12	53	0	24	58	10	14	5	33	40		
13	48	30	24	47	30	15	5	54	50		
14	44	10	24	39	50	16	6	18	5		
15	40	30	24	31	30	17	6	41	10		
16	35	50	24	23	10	18	7	4	5		
17	31	40	24	14	0	19	7	26	56		
18	27	40	24	4	30	20	7	49	40		
19	25	50	23	54	30	21	8	12	20	23	28
20	20	10	23	44	10	22	8	34	40		
21	16	30	23	53	20	23	8	57	4		
22	12	50	23	11	50	24	9	19	17		
25	9	30	25	10	10	25	9	41	20		
24	6	10	22	58	0	26	10	3	10		
25	5	0	22	45	20	27	10	24	56		
26	0	0	22	32	20	28	10	46	30		
26	57	3	22	18	50	29	11	7	52		
27	54	10	22	5	0	30	11	29	10	23	28
28	51	40	21	50	50	31	11	50	6		
29	49	10	21	36	10	32	12	11	0		
30	46	50	21	21	0	33	12	31	33		
31	44	50	21	3	40	34	12	52	0		
32	42	40	20	49	30	35	13	12	0		
33	40	50	20	33	40	36	13	32	12		
34	39	10	20	17	10	37	13	52	0		
35	37	40	20	0	15	38	14	13	30		
36	36	20	19	45	0	39	14	30	50		
37	35	10	19	23	50	40	14	49	50		
38	34	3	19	7	30	41	15	8	40	23	28
39	33	20	18	49	20	42	15	27	10		
40	32	30	18	30	48	43	15	45	30		
41	32	10	18	11	30	44	16	3	30		
42	31	30	17	52	40	45	16	23	20		

DC. Aſcenſio Recta.			B. Angulus.			DB. Longitudo.	BC. Declinatio.			D. Angulus.	
°	′	″	°	′	″		°	′	″	°	′
43	31	40	17	36	40	46	16	38	40	23	28
44	31	40	17	13	13	47	16	55	50		
45	31	38	16	53	10	48	17	12	50		
46	33	50	16	32	50	49	17	29	20		
47	33	10	16	12	10	50	17	45	40		
48	33	45	15	31	20	51	18	1	40		
49	34	40	15	50	10	52	18	17	20		
50	33	30	15	8	40	53	18	32	30	23	28
51	37	10	14	47	0	54	18	47	40		
52	58	40	14	25	10	55	19	2	10		
53	40	20	14	3	0	56	19	16	40		
54	42	10	13	40	30	57	19	30	40		
55	44	10	13	17	50	58	19	44	20		
56	46	20	12	53	10	59	19	57	40		
57	48	40	11	32	10	60	20	10	20	23	28
58	31	20	11	9	0	61	20	23	0		
59	34	3	11	45	40	62	20	35	10		
60	37	10	11	22	0	63	20	47	0		
62	0	0	10	58	20	64	20	58	20		
63	3	0	10	34	20	65	21	9	20		
64	6	0	10	10	10	66	21	20	0		
65	10	10	9	46	0	67	21	30	20		
66	13	40	9	21	30	68	21	40	0		
67	17	50	8	37	0	69	21	49	30		
68	21	30	8	32	20	70	21	58	20		
69	23	50	8	6	30	71	22	7	10	23	28
70	29	40	7	42	30	72	22	15	20		
72	34	0	7	17	30	73	22	23	0		
72	58	20	6	52	20	74	22	30	20		
73	45	0	6	27	0	75	22	37	20		
74	47	40	6	2	40	76	22	43	50		
75	32	20	5	36	20	77	22	47	50		
76	57	10	5	10	50	78	22	55	30		
78	2	10	4	45	10	79	23	0	40		
79	7	10	4	19	20	80	23	5	20		
80	12	10	3	55	40	83	23	9	40		
81	17	53	5	27	50	82	23	13	30	23	28
82	22	30	3	2	0	83	23	16	50		
83	27	30	2	36	0	84	23	19	50		
84	35	3	2	10	0	85	23	22	20		
83	38	20	1	44	10	86	23	22	20		
86	43	45	1	18	10	87	22	24	20		
87	49	10	0	52	10	88	23	26	0		
88	34	35	0	26	0	89	23	26	50		
90	0	0	0	4	20	90	23	27	50		

METEO-

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

D. Angulus.		CD. Aſcenſio Recta.			BD. Longitudo.	BC. Declinatio.			B. Angulus.		
			'	"			'	"		'	"
23	28	0	35	2	1	0	23	54	25	43	30
		0	50	3	2	0	47	37	25	42	50
		2	45	10	3	1	11	39	25	41	30
		3	40	10	4	1	35	30	25	39	42
		4	35	26	5	1	59	20	25	37	30
		5	30	25	6	2	23	10	25	34	40
		6	25	30	7	2	46	44	25	31	25
		7	20	40	8	3	10	40	25	27	40
		8	16	0	9	3	34	20	25	23	20
		9	11	20	10	3	57	54	25	18	40
23	28	10	6	55	11	4	21	30	25	15	20
		11	2	0	12	4	44	56	25	7	40
		11	57	0	13	5	8	20	25	1	25
		12	53	0	14	5	31	40	24	58	10
		13	48	30	15	5	54	50	24	47	30
		14	44	10	16	6	18	5	24	39	50
		15	40	30	17	6	41	10	24	31	50
		16	35	50	18	7	4	5	24	23	10
		17	31	40	19	7	26	56	24	14	0
		18	27	40	20	7	49	40	24	4	30
		19	23	50	21	8	12	20	23	54	30
23	28	20	20	10	22	8	34	40	23	44	10
		21	16	30	23	8	57	4	23	33	20
		22	12	50	24	9	19	17	23	21	50
		23	9	30	25	9	41	20	23	10	10
		24	6	10	26	10	3	10	22	56	0
		25	3	0	27	10	24	56	22	41	20
		26	0	0	28	10	46	30	22	32	20
		26	57	3	29	11	7	52	22	18	50
		27	54	20	30	11	29	10	22	5	0
		28	51	40	31	11	50	6	21	50	50
		29	49	10	32	12	11	0	21	36	10
23	28	30	46	50	33	12	31	33	21	21	0
		31	44	50	34	12	52	0	21	5	40
		32	42	40	35	13	12	0	20	49	50
		33	40	50	36	13	32	12	20	33	40
		34	39	10	37	13	52	0	20	17	10
		35	37	40	38	14	11	30	20	0	15
		36	36	20	39	14	30	50	19	43	0
		37	35	10	40	14	49	50	19	25	30
		38	34	5	41	15	8	40	19	7	30
		39	33	20	42	15	27	39	18	49	20
23	26	40	32	30	43	15	45	30	18	30	48
		41	32	10	44	16	3	30	18	11	50
		42	31	50	45	16	21	42	17	52	40

D. Angulus.		CD. Aſcenſio Recta.			BD. Longitudo.	BC. Declinatio.			B. Angulus.		
			'	"			'	"		'	"
23	28	43	31	40	46	16	38	40	17	36	40
		44	31	40	47	16	12	50	17	13	15
		45	31	58	48	17	55	50	16	53	10
		46	33	50	49	17	29	20	16	32	50
		47	33	10	50	17	45	40	16	12	10
		48	33	45	51	18	1	40	15	51	20
		49	34	40	52	18	17	20	15	30	10
23	28	50	35	50	53	18	32	30	15	8	40
		51	37	10	54	18	47	40	14	47	0
		52	38	40	55	15	2	10	14	25	10
		53	40	20	56	19	16	40	14	3	0
		54	42	20	57	15	30	40	13	40	30
		55	44	10	58	15	44	20	13	17	50
		56	46	20	59	19	57	40	12	55	10
		57	48	40	60	20	10	20	12	32	10
		58	51	20	61	20	23	0	12	9	0
		59	54	3	62	20	35	30	11	45	40
23	28	60	57	20	63	20	47	0	11	22	0
		62	0	0	64	20	58	20	10	58	20
		63	3	0	65	21	9	20	10	34	20
		64	6	0	66	21	20	0	10	10	10
		65	10	10	67	21	30	20	9	46	0
		66	13	40	68	21	40	0	9	21	30
		67	17	50	69	21	49	30	8	57	0
		68	21	30	70	21	58	20	8	32	20
		69	25	30	71	22	7	30	8	6	50
23	28	70	29	40	72	22	15	20	7	42	30
		71	34	0	73	22	23	0	7	17	30
		72	38	10	74	22	30	20	6	52	20
		73	43	0	75	22	37	20	6	27	0
		74	47	40	76	22	43	50	6	1	40
		75	52	20	77	22	47	50	5	36	20
		76	57	10	78	22	55	30	5	10	30
		78	2	10	79	23	0	40	4	45	10
		79	7	10	80	23	5	20	4	19	20
23	28	80	12	20	81	23	9	40	3	53	40
		81	17	35	82	23	13	30	3	27	50
		82	22	30	83	23	16	50	3	2	0
		83	27	50	84	23	19	50	2	36	0
		84	33	5	85	23	22	20	2	10	0
		85	38	20	86	23	22	20	1	44	10
		86	43	45	87	23	24	20	1	18	10
		87	49	10	88	23	26	0	0	52	10
		88	54	35	89	23	26	50	0	26	0
		90	0	0	90	23	27	50	0	4	20

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO,

B. Angulus.			BC. Declinatio.			BD. Longitudo.	DC. Aſcēſio Recta.			D. Angulus.		B. Angulus.			BC. Declinatio.			BD. Longitudo.	DC. Aſcēſio Recta.			D. Angulus.	
	′	″		′	″			′	″				′	″		′	″			′	″		
25	43	50	0	23	54	1	0	55	2	23	28	17	56	40	16	38	40	46	43	32	40	23	28
25	42	50	0	47	37	2	0	50	3			17	25	25	16	55	50	47	44	32	40		
25	41	30	1	11	39	3	2	45	10			16	53	10	17	12	50	48	45	32	58		
25	38	42	1	35	30	4	3	40	10			16	32	50	17	29	20	49	46	33	50		
25	37	30	1	59	20	5	4	35	20			16	12	10	17	45	40	50	47	33	10		
25	34	40	2	23	10	6	5	30	25			15	52	20	18	1	40	51	48	33	45		
25	31	25	2	46	44	7	6	25	30			15	30	10	18	17	20	52	49	34	40		
25	27	40	3	10	40	8	7	20	40	23	28	15	8	40	18	32	30	53	50	35	50		
25	23	20	3	34	20	9	8	16	0			14	47	0	18	47	40	54	51	37	10		
25	18	40	3	57	54	10	9	11	20			14	25	10	19	2	10	55	52	38	40		
25	13	20	4	21	30	11	10	6	55			14	3	0	19	16	40	56	53	40	20	23	28
25	7	40	4	44	56	12	11	2	0			13	40	30	19	30	40	57	54	42	20		
25	1	25	5	8	10	13	11	57	0			13	17	50	19	44	20	58	55	44	10		
24	58	10	5	31	40	14	12	53	0			12	55	10	19	57	40	59	56	46	20		
24	47	30	5	54	50	15	13	48	30			12	32	10	20	10	20	60	57	48	40		
24	39	50	6	18	5	16	14	44	10			12	9	0	20	23	0	61	58	51	20		
24	31	50	6	41	10	17	15	40	30			11	45	40	20	35	10	62	59	54	5		
24	23	10	7	4	5	18	16	35	50	23	28	11	22	0	20	47	0	63	60	57	20		
24	14	0	7	26	56	19	17	31	40			10	58	20	20	58	20	64	62	0	0		
24	4	30	7	49	40	20	18	27	30			10	34	20	21	9	20	65	63	3	0		
23	54	30	8	12	20	21	19	23	50			10	10	10	21	20	0	66	64	6	0		
23	44	10	8	34	40	22	20	20	10			9	46	0	21	30	20	67	65	10	10	23	28
23	33	20	8	57	4	23	21	16	30			9	21	30	21	40	0	68	66	13	40		
23	21	50	9	19	17	24	22	12	50			8	57	0	21	49	30	69	67	17	30		
23	10	10	9	41	20	25	23	9	30	23	28	8	32	20	21	58	20	70	68	21	30		
22	58	0	10	3	10	26	24	6	10			8	6	50	22	7	10	71	69	25	30		
22	45	20	10	24	56	27	25	3	0			7	42	50	22	15	20	72	70	29	40		
22	32	20	10	46	30	28	26	0	0			7	17	50	22	23	0	73	71	34	0		
22	18	50	11	7	52	29	26	57	3			6	52	20	22	30	20	74	72	38	20		
22	5	0	11	29	10	30	27	54	20			6	27	0	22	37	20	75	73	43	0		
21	50	50	11	50	6	31	28	51	40			6	2	40	22	45	50	76	74	47	40		
21	56	20	12	11	0	32	29	49	10	23	28	5	36	20	22	47	50	77	75	52	20	23	28
21	21	0	12	31	33	33	30	46	50			5	10	30	22	55	30	78	76	57	10		
21	5	40	12	52	0	34	31	44	50			4	45	10	23	0	40	79	78	2	10		
20	49	50	13	12	0	35	32	42	40			4	19	20	23	5	20	80	79	7	10		
20	33	40	13	32	12	36	33	40	50			3	53	40	23	9	40	81	80	12	10		
20	17	10	13	52	0	37	34	39	10			3	27	50	23	13	30	82	81	17	33		
20	0	25	14	11	30	38	35	37	40			3	2	0	23	16	50	83	82	22	30		
19	43	0	14	30	50	39	36	36	20			2	36	0	23	19	50	84	83	27	50	23	28
19	25	30	14	49	50	40	37	35	10			2	10	0	23	22	20	85	84	33	5		
19	7	30	15	8	40	41	38	34	5			1	44	10	23	22	20	86	85	38	20		
18	49	20	15	27	10	42	39	33	20	23	28	1	18	10	23	24	20	87	86	43	45		
18	30	48	15	45	30	43	40	32	30			0	52	10	23	26	0	88	87	49	10		
18	11	50	16	3	30	44	41	32	10			0	26	0	23	26	50	89	88	54	35		
17	52	40	16	21	10	45	42	31	50			0	4	20	23	27	50	90	90	0	0		

METEO-

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

BD. Longitudo.	BC. Declinatio. °	′	″	D. Angulus. °	′	DC. Aſcēſio Recta. °	′	″	B. Angulus. °	′	″
1	0	23	54	23	28	0	55	2	25	43	30
2	0	47	57			0	50	3	25	42	50
3	1	11	59			2	45	10	25	41	30
4	1	35	50			3	40	10	25	39	42
5	1	59	20			4	35	20	25	37	30
6	2	23	10			5	10	25	25	14	40
7	2	46	44			6	25	30	25	31	25
8	3	10	40			7	20	40	25	27	40
9	3	34	20			8	16	0	25	23	20
10	3	57	54			9	11	10	25	16	40
11	4	21	30	23	28	10	6	55	25	15	20
12	4	44	56			11	2	0	25	7	40
13	5	8	20			11	57	0	25	1	25
14	5	31	40			12	53	0	24	58	10
15	5	54	50			13	48	30	24	47	30
16	6	18	5			14	44	10	24	39	50
17	6	41	20			15	40	30	24	31	50
18	7	4	5			16	35	50	24	23	10
19	7	26	56			17	31	40	24	4	0
20	7	49	40			18	27	40	24	4	30
21	8	12	20	23	28	19	23	50	23	54	30
22	8	34	40			20	20	10	23	44	10
23	8	57	4			21	16	30	23	33	20
24	9	19	17			22	12	50	21	[illegible]	50
25	9	41	20			23	9	30	23	10	10
26	10	5	10			24	6	10	22	58	0
27	10	24	56			25	3	0	22	45	20
28	10	46	30			26	0	0	22	34	40
29	11	7	32			26	57	3	22	18	50
30	11	29	10	23	28	27	54	20	22	1	0
31	11	50	0			28	51	40	21	50	50
32	12	11	0			29	49	10	21	36	10
33	12	31	13			30	46	50	21	21	0
34	12	52	0			31	44	50	21	1	40
35	13	12	0			32	42	40	20	49	50
36	13	32	12			33	40	50	20	32	40
37	13	52	0			34	39	10	20	17	10
38	14	11	30	23	28	35	37	40	20	0	15
39	14	30	50			36	36	20	19	47	0
40	14	49	50			37	35	10	19	25	30
41	15	8	40			38	34	5	19	7	30
42	15	27	20			39	33	20	18	49	20
43	15	45	30			40	32	30	18	30	48
44	16	5	30			41	32	10	18	11	50
45	16	21	20			42	31	50	17	52	40
46	16	38	40	23	28	43	31	40	17	36	40
47	16	55	30			44	31	40	17	13	15
48	17	12	30			45	32	58	16	53	10
49	17	29	20			46	33	50	16	32	[illegible]
50	17	45	40			47	33	30	16	12	[illegible]
51	18	3	40			48	33	45	15	51	20
52	18	17	20			49	34	40	15	30	[illegible]
53	18	32	30	23	28	50	35	50	15	8	40
54	18	47	40			51	37	10	14	47	0
55	19	2	10			52	38	40	14	25	[illegible]
56	19	16	40			53	40	20	14	3	0
57	19	30	40			54	42	20	13	40	30
58	19	44	20			55	44	10	13	27	50
59	19	57	40			56	46	20	12	55	10
60	20	10	20	23	28	57	48	40	12	32	10
61	20	23	0			58	51	20	12	9	0
62	20	35	10			59	54	5	11	45	40
63	20	47	0			60	57	20	11	22	[illegible]
64	20	58	20			62	0	0	10	58	0
65	21	9	20			63	3	0	10	34	20
66	21	20	0			64	6	0	10	10	[illegible]
67	21	30	20			65	10	10	9	46	[illegible]
68	21	40	0			66	13	40	9	21	30
69	21	49	10			67	17	30	8	57	0
70	21	58	20	23	28	68	21	30	8	32	20
71	22	7	10			69	25	30	8	6	50
72	22	15	20			70	29	40	7	42	30
73	22	23	0			71	34	0	7	17	30
74	22	30	20			72	38	20	6	52	20
75	22	37	20			73	43	0	6	27	0
76	22	43	50			74	47	40	6	1	40
77	22	47	50	23	28	75	52	20	5	36	20
78	22	53	10			76	57	10	5	10	30
79	23	0	40			78	2	10	4	45	30
80	23	5	20			79	7	10	4	19	20
81	23	9	40			80	12	10	3	53	40
82	23	13	30			81	17	33	3	27	50
83	23	16	50			82	22	30	3	2	0
84	23	19	50			83	27	50	2	36	0
85	23	22	20			84	33	5	2	10	0
86	23	22	20			85	38	20	1	44	10
87	23	24	20	23	28	86	43	45	1	18	10
88	23	26	0			87	49	10	0	52	10
89	23	26	50			88	54	35	0	26	0
90	23	27	50			90	0	0	0	4	20

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

DB. Longitudo.	DC. Aſcenſio Recta.	′	″	B. Angulus.	′	″	BC. Declinatio.	′	″	D. Angulus.	
1	0	53	2	25	43	30	0	23	54	23	28
2	0	50	3	25	42	50	0	47	37		
3	2	45	10	25	41	30	1	11	35		
4	3	40	10	25	39	42	1	35	30		
5	4	35	20	25	37	30	1	59	20		
6	5	30	25	25	34	40	2	23	10		
7	6	25	50	25	31	25	2	46	44		
8	7	20	40	25	27	40	3	10	40		
9	8	16	0	25	22	20	3	34	20		
10	9	11	20	25	16	40	3	57	54		
11	10	6	35	25	13	20	4	21	30	23	28
12	11	1	0	25	7	40	4	44	56		
13	11	57	0	25	1	25	5	8	20		
14	12	53	0	24	58	10	5	31	40		
15	13	48	50	24	47	30	5	54	50		
16	14	44	10	24	39	50	6	18	5		
17	15	40	30	24	31	50	6	41	10		
18	16	35	50	24	23	10	7	4	5		
19	17	31	40	24	14	0	7	26	56		
20	18	27	40	24	4	30	7	49	40		
21	19	23	50	23	54	30	8	12	20	23	28
22	20	20	10	23	44	10	8	34	40		
23	21	16	30	23	33	20	8	57	4		
24	22	12	50	23	21	50	9	19	17		
25	23	9	30	23	10	10	9	41	20		
26	24	6	10	22	58	0	10	3	10		
27	25	3	0	22	45	20	10	24	56		
28	26	0	0	22	32	20	10	46	30		
29	26	57	3	22	18	50	11	7	52		
30	27	54	20	22	5	0	11	29	10	23	28
31	28	51	40	21	50	50	11	50	6		
32	29	49	10	21	36	10	12	11	0		
33	30	46	50	21	21	0	12	31	33		
34	31	44	50	21	5	40	12	52	0		
35	32	42	40	20	49	50	13	12	0		
36	33	40	50	20	33	40	13	32	12		
37	34	39	10	20	17	10	13	52	0		
38	35	37	40	20	0	15	14	11	30		
39	36	36	20	19	43	0	14	30	50		
40	37	35	10	19	25	30	14	49	50		
41	38	34	5	19	7	30	15	8	40	23	28
42	39	33	20	18	49	10	15	27	10		
43	40	32	30	18	30	48	15	45	30		
44	41	32	10	18	11	50	16	3	30		
45	42	31	30	17	52	40	16	21	20		
46	43	31	40	17	36	40	16	38	40	23	28
47	44	32	40	17	13	15	16	55	50		
48	45	32	58	16	53	10	16	[illegible]	[illegible]		
49	46	33	50	16	32	50	17	29	20		
50	47	33	10	16	12	10	17	45	40		
51	48	33	40	15	51	20	18	1	40		
52	49	34	40	15	30	10	18	17	20		
53	50	35	50	15	8	40	18	32	30	23	28
54	51	37	10	14	47	0	18	47	40		
55	52	38	40	14	25	10	19	2	10		
56	53	40	20	14	3	0	19	16	40		
57	54	42	10	13	40	30	19	30	40		
58	55	44	20	13	17	50	19	44	20		
59	56	46	20	12	55	10	19	57	40		
60	57	48	40	12	32	10	20	10	20	23	28
61	58	51	20	12	9	0	20	23	0		
62	59	54	5	11	45	40	20	35	10		
63	60	57	20	11	22	0	20	47	0		
64	62	0	0	10	58	20	20	58	20		
65	63	3	0	10	34	20	21	9	20		
66	64	6	0	10	10	10	21	20	0		
67	65	10	10	9	46	0	21	30	20		
68	66	13	40	9	21	30	21	40	0		
69	67	17	30	8	57	0	21	49	30		
70	68	21	30	8	32	20	21	58	20	23	28
71	69	25	30	8	6	50	22	7	10		
72	70	29	40	7	42	30	22	15	20		
73	71	34	0	7	17	30	22	23	0		
74	72	38	20	6	52	20	22	30	20		
75	73	43	0	6	27	0	22	37	20		
76	74	47	40	6	1	40	22	43	50		
77	75	52	20	5	36	20	22	47	50		
78	76	57	10	5	10	30	22	55	30		
79	78	2	10	4	45	10	23	0	40		
80	79	7	10	4	19	20	23	5	20		
81	80	12	10	3	53	40	23	9	40		
82	81	17	33	3	27	50	23	13	30	23	28
83	82	22	30	3	2	0	23	16	50		
84	83	27	50	2	36	0	23	19	50		
85	84	33	3	2	10	0	23	22	20		
86	85	38	20	1	44	10	23	22	20		
87	86	43	45	1	18	10	23	24	20		
88	87	49	10	0	52	10	23	26	0		
89	88	54	35	0	26	0	23	26	50		
90	90	0	0	0	4	20	23	27	50		

METEO-

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

BC. Declinatio. °	'	"	DC. Aſcenſio Recta. °	'	"	B. Angulus. °	'	"	DB. Longitudo.	D. Angulus. °	'
0	23	34	0	35	2	25	43	30	1	23	28
0	47	37	0	50	3	25	42	50	2		
1	11	19	2	45	10	25	41	30	3		
1	35	30	3	40	10	25	39	40	4		
1	59	20	4	35	20	25	37	50	5		
2	23	10	5	30	25	25	34	40	6		
2	46	44	6	25	30	25	31	25	7		
3	10	40	7	20	40	25	27	40	8		
3	34	20	8	16	0	25	23	20	9		
3	57	54	9	11	20	25	18	40	10	23	28
4	21	30	10	6	55	25	13	20	11		
4	44	56	11	2	0	25	7	40	12		
5	8	20	11	57	0	25	1	25	13		
5	31	40	12	53	0	24	58	10	14		
5	54	50	13	48	30	24	47	30	15		
6	18	5	14	44	10	24	39	50	16		
6	41	10	15	40	30	24	31	50	17		
7	4	1	16	35	50	24	23	10	18		
7	26	56	17	31	40	24	14	0	19		
7	49	40	18	27	40	24	4	30	20	23	28
8	12	20	19	23	50	23	54	10	21		
8	34	40	20	20	10	23	44	10	22		
8	57	4	21	16	30	23	33	20	23		
9	19	17	22	12	50	23	21	50	24		
9	41	20	23	9	30	23	10	10	25		
10	3	10	24	6	10	22	58	0	26		
10	24	56	25	3	0	22	45	20	27		
10	46	30	26	0	0	22	32	20	28		
11	7	52	26	57	3	22	18	50	29		
11	29	10	27	54	20	22	5	0	30	23	28
11	50	6	28	51	40	21	50	50	31		
12	11	0	29	49	10	21	36	10	32		
12	31	13	30	46	50	21	21	0	33		
12	52	0	31	44	50	21	5	40	34		
13	12	0	32	42	40	20	49	50	35		
13	32	12	33	40	50	20	33	40	36		
13	32	0	34	39	10	20	17	10	37		
14	11	30	35	37	40	20	0	15	38		
14	30	50	36	36	20	19	43	0	39		
14	49	50	37	35	10	19	25	30	40	23	28
15	8	40	38	34	3	19	7	30	41		
15	27	10	39	33	20	18	49	20	42		
15	45	30	40	32	30	18	30	48	43		
16	3	30	41	32	10	18	11	50	44		
16	21	20	42	31	50	17	52	40	45		

BC. Declinatio. °	'	"	DC. Aſcenſio Recta. °	'	"	B. Angulus. °	'	"	DB. Longitudo.	D. Angulus. °	'
16	38	40	43	31	40	17	36	40	46	23	26
16	55	50	44	31	40	17	13	15	47		
17	12	50	45	31	58	16	53	10	48		
17	29	20	46	33	50	16	32	50	49		
17	45	40	47	33	10	16	12	10	50		
18	1	40	48	34	45	15	51	20	51		
18	17	20	49	34	40	15	30	10	52		
18	32	30	50	35	50	15	8	40	53		
18	47	40	51	37	10	14	47	0	54		
19	2	10	52	38	40	14	25	10	55		
19	16	40	53	40	20	14	3	0	56		
19	30	40	54	42	20	13	40	30	57		
19	44	20	55	44	10	13	17	50	58		
19	37	40	56	46	20	12	55	10	59		
20	10	20	57	48	40	12	32	10	60	23	28
20	23	0	58	51	20	12	9	0	61		
20	35	10	59	54	3	11	45	40	62		
20	47	0	60	57	20	11	22	0	63		
20	58	20	62	0	0	10	58	10	64		
21	9	20	63	3	0	10	34	20	65		
21	20	0	64	6	0	10	10	10	66		
21	30	20	65	10	10	9	46	0	67		
21	40	0	66	13	40	9	21	30	68		
21	49	30	67	17	30	8	57	0	69	23	28
21	58	20	68	21	30	8	32	20	70		
22	7	10	69	25	30	8	6	10	71		
22	15	20	70	29	40	7	42	30	72		
22	23	0	71	34	0	7	17	30	73		
22	30	20	72	38	20	6	52	20	74		
22	37	20	73	43	0	6	27	0	75		
22	43	50	74	47	40	6	1	40	76		
22	47	50	75	52	20	5	36	20	77		
22	55	10	76	57	10	5	10	50	78		
23	0	40	78	2	10	4	45	10	79		
23	5	20	79	7	10	4	19	20	80	23	28
23	9	40	80	12	10	3	53	40	81		
23	13	30	81	17	33	3	27	50	82		
23	16	50	82	22	30	3	2	0	83		
23	19	50	83	27	50	2	36	0	84		
23	22	20	84	33	3	2	10	0	85		
23	22	20	85	38	20	1	44	10	86		
23	24	20	86	43	45	1	18	10	87		
23	26	0	87	49	10	0	52	10	88		
23	26	50	88	54	35	0	26	0	89		
23	27	50	90	0	0	0	4	20	90	23	28

METEOROSCOPIVM NVMERORVM SECVNDVM.

PRO TRIANGVLO GLOBI CVM ANGVLO RECTO.

B. Angulus.	′	″	D. Angulus.		BD. Longitudo.	BC. Declinatio.	′	″	DC. Aſcēſio Recta.	′	″	B. Angulus.	′	″	D. Angulus.		BD. Longitudo.	BC. Declinatio.	′	″	DC. Aſcēſio Recta.	′	″
25	43	50	23	28	1	0	23	54	0	55	2	17	36	40	23	28	46	16	38	40	43	31	40
25	42	50			2	0	47	37	0	50	3	17	13	15			47	16	55	50	44	31	40
25	41	30			3	1	11	59	2	45	10	16	53	10			48	17	12	50	45	31	58
25	39	42			4	1	35	30	3	40	10	16	32	50			49	17	29	20	46	33	50
25	37	30			5	1	59	20	4	35	20	16	12	10			50	17	45	40	47	33	10
25	34	40			6	2	23	10	5	30	25	15	51	20			51	18	1	40	48	33	45
25	31	25			7	2	46	44	6	25	30	15	30	10			52	18	17	20	49	34	40
25	27	40			8	3	10	40	7	20	40	15	8	40			53	18	32	30	50	35	50
25	23	20			9	3	34	20	8	16	0	14	47	0			54	18	47	40	51	37	10
25	18	40	23	28	10	3	57	54	9	11	20	14	25	10			55	19	2	10	52	38	40
25	15	20			11	4	21	30	10	6	55	14	5	0			56	19	16	40	53	40	20
25	7	40			12	4	44	56	11	2	0	13	40	30			57	19	30	40	54	42	20
25	1	25			13	5	8	20	11	57	0	13	17	50			58	19	44	20	55	44	10
24	58	10			14	5	31	40	12	53	0	12	55	10	23	28	59	19	57	40	56	46	20
24	47	50			15	5	54	50	13	48	30	12	32	10			60	20	10	20	57	48	40
24	39	50			16	6	16	5	14	44	10	12	9	0			61	20	23	0	58	51	20
24	31	50			17	6	41	10	15	40	30	11	45	40			62	20	35	10	59	54	5
24	23	10			18	7	4	5	16	35	50	11	22	0			63	20	47	0	60	57	20
24	14	0			19	7	26	56	17	31	40	10	58	20			64	20	58	20	62	0	0
24	4	50			20	7	49	40	18	27	40	10	34	20			65	21	9	20	63	3	0
23	54	30	23	28	21	8	12	20	19	23	50	10	10	10			66	21	20	0	64	6	0
23	44	10			22	8	34	40	20	20	10	9	46	0			67	21	30	20	65	10	10
23	33	20			23	8	57	4	21	16	30	9	21	30			68	21	40	0	66	13	40
23	21	50			24	9	15	17	22	12	50	8	57	0			69	21	49	30	67	17	30
23	10	10			25	9	41	20	23	9	30	8	32	20			70	21	58	20	68	21	30
22	58	0			26	10	3	10	24	6	10	8	6	50			71	22	7	10	69	25	30
22	45	20			27	10	24	56	25	3	0	7	42	30	23	28	72	22	15	20	70	29	40
22	32	20			28	10	46	30	26	0	0	7	17	30			73	22	23	0	71	34	0
22	18	50			29	11	7	52	26	57	3	6	52	20			74	22	30	20	72	38	20
22	5	0			30	11	29	10	27	54	20	6	27	0			75	22	37	20	73	43	0
21	50	50			31	11	50	6	28	51	40	6	1	40			76	22	43	50	74	47	40
21	36	10			32	12	11	0	29	49	10	5	36	20			77	22	47	50	75	52	20
21	21	0			33	12	31	33	30	45	50	5	10	30			78	22	55	30	76	57	10
21	5	40			34	12	52	0	31	44	50	4	45	10			79	23	0	40	78	2	10
20	49	50	23	28	35	13	12	0	32	42	40	4	19	20			80	23	5	20	79	7	10
20	33	40			36	13	32	12	33	40	50	3	53	40			81	23	9	40	80	12	10
20	17	10			37	13	52	0	34	39	10	3	27	50			82	23	13	30	81	17	33
20	0	15			38	14	11	30	35	37	40	3	2	0			83	23	16	50	82	22	30
19	43	0			39	14	30	50	36	36	20	2	36	0			84	23	19	50	83	27	50
19	23	30			40	14	49	50	37	35	10	2	10	0			85	23	22	20	84	33	5
19	7	50			41	15	8	40	38	34	5	1	44	20	23	28	86	23	22	20	85	38	20
18	49	20			42	15	27	10	39	33	20	1	18	10			87	23	24	20	86	43	45
18	30	48			43	15	45	30	40	32	30	0	32	10			88	23	26	0	87	49	10
18	11	50			44	16	3	30	41	32	10	0	16	0			89	23	26	50	88	54	35
17	52	40	23	28	45	16	21	20	42	31	50	0	4	20			90	23	27	50	90	0	0

De hoc

De hoc Meteroſcopio in Triangulo Globi cum recto, cuius omnia latera Quadrantibus maximorum ſunt minora, datis tribus, reliqua tria innoteſcunt.

PROBLEMA PRIMVM.

In Triangulo Globi cum angulo recto, cuius latera quadrantem maximi non exſuperant, dato angulo & latere quod rectum ſubtendit, dantur reliqua duo latera cum reliquo angulo.

CASVS PRIMVS.

Trianguli BCD in globo habentis angulum rectum, & ſingula latera quadrantibus maximorum minora, dato angulo D cum latere BD rectum ſubtendente, exhibet Meteroſcopium reliqua duo BC, DC latera, cum reliquo B angulo. Exempli gratia, datus ſit D angulus maximæ obliquationis Solis, itémque BD longitudo Solis partium 5. Cum his ingreſſus Meteoroſcopium ſtatim è regione horũ videbis BC declinationem Solis partis vnius, Scrupul. primor. 59, Secundor. 20. Aſcenſionem eiuſdem Rectam part. 8, Scrupulor. Primor. 35, Secundor. 20. & angulum B quem Ecliptica cum maximo de vertice mundi deſcendente conſtituit part. 25, Scrupul. Primor. 37, Secundor. 30.

CASVS SECVNDVS.

In Triangulo Globi BCD cum angulo recto, quod latera omnia habet quadrantibus maximorum non maiora, dato latere DB quod rectum ſubtendit, & B angulo, quem maximus de vertice mundi deſcendens cum Ecliptica efficit, dantur de Meteoroſcopio reliqua duo DC, BC latera cum Tertio D angulo. Exempli gratia, data ſit DB longitudo Solis partium 10, B verò angulus part. 25, Scrupul. Primor. 18. Secund. 40. Hæc ſi in Meteoroſcopium mittes, habebis è regione DC aſcenſionem Rectam Solis part. 9, Scrup. Prim. 11, Secund. 20. item BC declinationem eiuſdem part. 3, Scrupul. Prim. 57, Secund. 54, cum D angulo maximæ obliquationis Solis part. 23, Scrupulorum Primorum 28.

PROBLEMA SECVNDVM.

In Triangulo Globi cum angulo recto, quod ſingula latera habet quadrantib. maximorum minora, dato angulo & latere quod eum obit, datur reliquus angulus cum reliquis duobus lateribus.

CASVS TERTIVS.

Trianguli BCD propoſiti dato angulo D cum BC latere eum obeunte, dantur de Meteoroſcopio BD, DC reliqua duo latera cum reliquo B angulo. Vt ſi datus ſit angulus D maximæ obliquationis Solis part. 23, Scrup. Primor. 28, & BC eiuſdem declinatio part. 5, Scrupul. Primor. 54. Secunder. 50. ſtatim è regione horum Meteoroſcopium exhibebit BD Longitudinem Solis part. 15, & Aſcenſionem eius rectam partium 13, Scrup. Primor. 48, Secundor. 30, & angulum B part. 24, Scrup. Prim. 47, Secund. 30.

CASVS QVARTVS.

In Triangulo BCD propoſita, dato B angulo & DC latere quod datum angulum obit, Meteoroſcopium exhibet D angulum cum reliquis duob. BD & BC lateribus. Vt ſi B angulus datus ſit part. 24, Scrup. Prim. 4. Secund. 30. & DC Aſcenſio recta Solis part. 18. Scrup. Prim. 27, Secund. 40. Meteoroſcopium è regione horum oſtendet BD longitudinem Solis part. 20, & eius declinationem 7 partium, 49 Scrupulor. primor. 40, Secundor, & D angulum maximæ obliquationis part. 23, Scrup. Primor. 28.

PROBLEMA TERTIVM.

In Triangulo Globi cum angulo recto, cuiuſs omnia latera quadrantibus maximorum ſunt minora, dato angulo cum latere quod eum non obit, dantur reliqua duo latera cum Tertio angulo.

CASVS QVINTVS.

Propoſiti BCD Trianguli, dato angulo D & latere DC quod eum non obit, dantur de Meteroſcopio BD, BC latera cum reliquo B angulo. Vt quia datus eſt D angulus maximę obliquationis Solis part. 23, Scrupul. Primor. 28, & DC Aſcenſio eius recta part. 20, Scrup. Prim. 23. Secundor. 9, dantur de Meteoroſcopio BD Solis longitudo partium 25, & BC eiuſdem declinatio part. 9, Scrupul. Primor. 41, Secundor. 20. tum etiam B angulus part. 23, Scrupul. Primor. 10. Secundor. 10.

CASVS SEXTVS.

In Triangulo Globi BCD propoſito, dato B angulo, itémque BC latere datum angulum non obeunte, Meteoroſcopiũ indicat BD, BC latera cum Tertio D angulo. Exempli gratia, Datus ſit B angulus part. 22, Scrupul. Primor. 5. Secundor. 0. & BC Solis declinatio part. 11, Scrupul. Primor. 29, Secundor. 10. & Meteroſeopium exhibebit BD Longitudinem Solis part. 30, & Aſcenſionem eius rectam part. 27, Scrup. Prim. 54. Secundor. 20, cum maximæ obliquationis angulo D part. 23, Scrupul. 28.

PROBLEMA QVARTVM.

In Triangulo Globi cum recto, quod ſingula latera minora habet quadrantibus maximorum, dato latere rectum ſubtendente & alterutro rectum includentium, dantur cum reliquo latere duo anguli.

CASVS SEPTIMVS.

Trianguli BCD eum recto datis duobus BD & & BC lateribus, quorum illud rectum includit. hoc autem alterum eſt includentium, ex Meteoroſcopio innoteſcunt D & B anguli cum Tertio DC latere. Vt ſi BD Longitudo Solis data ſit part. 35, & declinatio eius BC part. 13. Scrupul. primor. 12, Secundor. 0: exhibet Meteoroſcopium eiuſdem Aſcenſionem rectam partium 32. Scrupul. Primor. 42, Secund. 40, & D angulum maximæ obliquationis Solis part. 23. Scrup. Prim. 28. itémque B angulum part. 20, Scrup. Prim. 49, Secund. 50.

CASVS OCTAVVS.

In Triangulo BCD habente rectum & ſingula latera quadrante maximi minora, datis lateribus, DB & DC, quorum alterum rectum ſubtendit, alterum verò eundem includit, Meteoroſcopium reliquum BC latus cum B, D angulis monſtrat. Vt cùm BD Longitudo Solis data eſt part. 45, & DC Aſcenſio eius recta part. 42, Serupul. Primor. 31, Secund. 50: datur de Meteoroſcopio BC eius declinatio part. 16, Scrup. Prim. 21, Secund. 20, & angulorum alter D maximæ obliquationis Solis partium 23, Scrupul. Primor. 28: alter verò B part. 17, Scrupul. Primor. 52, Secundor. 40.

PROBLEMA QVINTVM.

In Triangulo Globi cum recto, cuius omnia latera quadrantibus maximorum ſunt minora, datis duobus lateribus rectum includentibus, dantur reliqui duo anguli cum reliquo latere.

NONVS

NONVS CASVS.

Trianguli BCD cum angulo recto, datis duobus BC & DC laterib. rectum includentibus, ex Meteoroſcopio reliquum BD latus cum duobus B & D angulis innoteſcit. Vt ſi datorū laterum alterum BC Declinatio Solis part. ſit 19, Scrupulorum Primorum 2, Secund. 52, alterum verò DC eiuſdem Aſcenſio recta part. 52, Scrup. Primor. 38, Secundor. 40. ex Meteoroſcopio innoteſcunt duo B & D anguli: ille part. 14, Scrupulor. Primor. 25, Secundor. 10: hic verò part. 23, Scrupul. Primor. 28, cum BD longitudine Solis part. 55.

PROBLEMA SEXTVM.

In Triangulo Globi cum angulo recto, cuius ſingula latera quadrantibus maximorum minora, datis duobus angulis, dantur tria eius latera.

CASVS DECIMVS.

Trianguli BCD cum recto, datis duobus B & D angulis, Meteoroſcopium exhibet BD, BC & DC latera. Vt ſi datorum angulorum alter D maximæ obliquationis Solis ſit part. 23, Scrupul. Primor. 28. alter verò B angulus quem cum Ecliptica efficit maximus de vertice mundi deſcendens part. 8, Scrupul. Primor. 32. Secundor. 20. ex Meteoroſcopio ſtatim pateſient BD longitudo Solis part. 70, BC declinatio eius part. 22, Scrupul. Primor. 17. Secundor. 10. cum DC Aſcenſione eiuſdem recta part. 68, Scrupul. Primor. 21, Secundor. 30.

F I N I S.

L. VALENTINI OTHONIS PAR-THENOPOLITANI.

METEOROSCO-PIVM NVMERORVM TERTIVM.

DE QVO DATIS ALTITV-
DINE SOLIS MERIDIANA, ET TEMPO-
RE TRIVM VEL PAVCIORVM HORARVM
ANTE VEL POST MERIDIEM, DATVR ALTITVDO
SOLIS EXTRA MERIDIANVM DATO TEMPORI
COMPETENS CVM ANGVLO DEERRA-
TIONIS SOLIS.

Anno Salutis,
CIↃ IↃ XCVI.

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM

PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XVI. SCRVP. LIV. ANTE POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horę	Min.	P	′	″	P	′	″
0	20	0	20	16	45	50	176	13	50
0	40	0	40	16	21	20	170	29	30
1	0	1	0	15	41	0	165	47	10
1	20	1	20	14	45	0	161	8	20
1	40	1	40	13	34	20	156	36	0
2	0	2	0	12	11	40	152	15	30
2	20	2	20	10	30	31	147	47	50
2	40	2	40	8	40	20	143	33	30
3	0	3	0	6	36	40	139	25	50

ALTITVDO SOLIS MERIDIANA. PARTIVM. XVII. SCRVP. LIV. ANTE POST. MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horę	Min.	P	′	″	P	′	″
0	20	0	20	17	45	40	176	10	0
0	40	0	40	17	16	20	169	57	0
1	0	1	0	16	40	0	165	35	50
1	20	1	20	15	43	20	160	54	20
1	40	1	40	14	31	50	156	18	20
2	0	2	0	13	5	50	151	48	0
2	20	2	20	11	26	30	147	24	20
2	40	2	40	9	34	10	143	7	40
3	0	3	0	7	31	0	1 8	57	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. XVIII. SCRVP. LIV. ANTE POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	P	′	″	P	′	″
0	20	0	20	18	45	40	175	6	30
0	40	0	40	18	20	30	170	14	0
1	0	1	0	17	39	10	165	24	50
1	20	1	20	16	41	40	160	39	30
1	40	1	40	15	29	20	156	0	30
2	0	2	0	14	2	20	151	27	10
2	20	2	20	12	21	50	147	0	50
2	40	2	40	10	28	50	142	51	50
3	0	3	0	8	24	10	138	29	30

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM

PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XIX. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Hora	Min.	Hora	Min.	P	'	"	P	'	"
0	20	0	20	19	45	50	175	2	30
0	40	0	40	19	20	10	170	6	50
1	0	1	0	18	38	10	165	13	40
1	20	1	20	17	40	0	160	25	0
1	40	1	40	16	26	50	155	42	30
2	0	2	0	14	58	50	151	6	20
2	20	2	20	13	17	0	146	37	10
2	40	2	40	11	23	0	142	15	20
3	0	3	0	9	17	10	138	1	0

ALTITVDO SOLIS MERIDIANA. PARTIVM. XX. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Hora	Min.	Horæ	Min.	P	'	"	P	'	"
0	20	0	20	20	45	20	174	58	20
0	40	0	40	20	19	40	169	58	40
1	0	1	0	19	37	10	165	1	50
1	20	1	20	18	38	20	160	10	10
1	40	1	40	17	24	10	155	24	30
2	0	2	0	15	55	20	150	45	10
2	20	2	20	14	12	40	146	13	10
2	40	2	40	12	17	20	141	49	10
3	0	3	0	10	10	10	137	32	30

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXI. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Hora	Min.	Horæ	Min.	P	'	"	P	'	"
0	20	0	20	21	45	0	174	54	10
0	40	0	40	21	19	10	169	50	40
1	0	1	0	20	56	10	164	50	40
1	0	1	20	19	38	40	159	56	40
1	40	1	40	18	21	40	155	6	10
2	0	2	0	16	51	40	150	23	50
2	20	2	20	15	9	20	145	52	0
2	40	2	40	13	11	20	141	22	30
3	0	3	0	11	3	0	137	3	40

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	Altitudo p.	′	″	Angulus p.	′	″
0	20	0	20	22	45	10	174	50	30
0	40	0	40	22	18	50	169	43	40
1	0	1	0	21	38	50	164	44	20
1	20	1	20	20	35	0	159	39	50
1	40	1	40	19	19	0	154	47	30
2	0	2	0	17	50	20	150	9	0
2	20	2	20	16	6	40	145	16	40
2	40	2	40	14	5	20	140	25	40
3	0	3	0	11	55	50	136	54	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXIII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	Altitudo p.	′	″	Angulus p.	′	″
0	20	0	20	23	45	0	174	46	10
0	40	0	40	23	18	20	169	34	50
1	0	1	0	22	34	10	164	27	10
1	20	1	20	21	3	10	159	24	0
1	40	1	40	20	16	20	154	28	40
2	0	2	0	18	44	20	149	34	20
2	20	2	20	16	58	20	148	0	30
2	40	2	40	14	59	30	140	28	50
3	0	3	0	12	48	40	136	5	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXIV. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	Altitudo p.	′	″	Angulus p.	′	″
0	20	0	20	24	45	0	174	43	50
0	40	0	40	24	17	50	169	26	50
1	0	1	0	23	13	10	164	15	10
1	20	1	20	22	31	30	159	8	10
1	40	1	40	21	13	40	154	10	10
2	0	2	0	19	40	40	149	18	30
2	20	2	20	17	53	30	144	38	10
2	40	2	40	15	53	20	140	1	30
3	0	3	0	13	41	30	135	36	20

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXV. SCRVP. LIV. ANTE MERIDIEM		POST MERIDIEM		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	25	44	50	174	38	20
0	40	0	40	25	17	20	169	18	30
1	0	1	0	24	32	10	164	2	0
1	20	1	20	23	25	50	158	48	30
1	40	1	40	22	10	50	153	50	30
2	0	2	0	20	36	40	148	56	10
2	20	2	20	18	48	40	144	10	40
2	40	2	40	16	47	20	139	34	10
3	0	3	0	14	34	10	135	6	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXVI. SCRVP. LIV. ANTE MERIDIEM		POST MERIDIEM		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	26	44	40	174	34	0
0	40	0	40	26	16	50	169	10	20
1	0	1	0	25	32	10	163	52	20
1	20	1	20	24	27	40	157	46	30
1	40	1	40	23	5	40	153	22	40
2	0	2	0	21	33	0	148	33	30
2	20	2	20	19	43	50	143	45	50
2	40	2	40	17	41	10	139	6	30
3	0	3	0	15	26	50	134	36	30

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXVII. SCRVP. LIV. ANTE MERIDIEM		POST MERIDIEM		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	27	44	40	174	30	10
0	40	0	40	27	16	20	169	1	20
1	0	1	0	26	30	10	163	58	0
1	20	1	20	25	25	50	158	20	0
1	40	1	40	24	5	20	153	11	10
2	0	2	0	22	29	10	148	10	40
2	20	2	20	20	38	40	143	19	59
2	40	2	40	18	35	0	138	38	30
3	0	3	0	16	19	30	134	7	0

METEO-

METEOROSCOPIVM NVMEROR. TERTIVM AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXVIII. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ (ante)	Min.	Horæ (post)	Min.	p.	'	''	p.	'	''
0	20	0	20	28	44	30	174	25	30
0	40	0	40	28	16	0	168	53	10
1	0	1	0	27	28	50	163	25	10
1	20	1	20	26	24	0	158	3	30
1	40	1	40	25	2	30	152	51	10
2	0	2	0	23	25	20	147	47	40
2	20	2	20	21	36	0	142	59	50
2	40	2	40	19	28	40	138	40	10
3	0	3	0	17	12	0	133	36	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXIX. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ (ante)	Min.	Horæ (post)	Min.	p.	'	''	p.	'	''
0	20	0	20	29	44	20	174	21	0
0	40	0	40	29	15	20	168	43	50
1	0	1	0	28	27	40	163	11	0
1	20	1	20	27	22	0	157	46	30
1	40	1	40	25	59	40	152	30	50
2	0	2	0	24	21	20	147	24	10
2	20	2	20	22	28	20	142	27	30
2	40	2	40	20	22	20	137	42	40
3	0	3	0	18	4	30	133	6	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXX. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ (ante)	Min.	Horæ (post)	Min.	p.	'	''	p.	'	''
0	20	0	20	30	44	10	174	16	10
0	40	0	40	30	14	50	168	34	0
1	0	1	0	29	26	40	163	12	40
1	20	1	20	27	54	30	157	29	50
1	40	1	40	26	56	40	152	10	0
2	0	2	0	25	17	10	147	0	10
2	20	2	20	23	23	10	142	0	0
2	40	2	40	21	16	0	137	12	50
3	0	3	0	18	56	50	132	35	10

METEOROSCOPIVM NVMEROR. TERTIVM AD ÆGORI VALLEM, HOC EST, POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXI. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	31	44	0	174	11	10
0	40	0	40	31	14	20	168	25	30
1	0	1	0	30	25	30	162	45	30
1	20	1	20	29	18	10	157	12	0
1	40	1	40	27	53	40	151	49	0
2	0	2	0	26	13	10	146	34	40
2	20	2	20	24	17	50	141	34	0
2	40	2	40	22	16	50	136	47	0
3	0	3	0	19	49	10	132	4	0

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	32	44	0	174	7	10
0	40	0	40	32	13	50	168	16	20
1	0	1	0	31	24	20	162	31	30
1	20	1	20	30	16	0	156	53	50
1	40	1	40	28	50	40	151	27	40
2	0	2	0	27	8	50	145	11	20
2	20	2	20	25	7	30	141	3	50
2	40	2	40	23	2	50	136	13	50
3	0	3	0	20	41	20	131	32	30

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXIII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	33	43	50	174	2	10
0	40	0	40	33	13	20	168	6	50
1	0	1	0	32	23	10	162	17	30
1	20	1	20	31	17	10	156	36	20
1	40	1	40	29	44	30	151	5	40
2	0	2	0	28	4	40	145	46	20
2	20	2	20	26	7	0	140	38	0
2	40	2	40	23	56	10	135	44	0
3	0	3	0	21	33	20	131	0	30

METEOROSCOPIVM NVMEROR. TERTIVM
AD ÆGORI VALLEM,
HOC EST,
POLI SVBLIMITATEM
PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXIV. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	34	44	20	173	57	0
0	40	0	40	34	12	40	167	56	40
1	0	1	0	33	21	50	162	1	40
1	20	1	20	32	11	50	156	18	30
1	40	1	40	30	44	20	150	43	30
2	0	2	0	29	0	30	145	20	50
2	20	2	20	27	1	30	140	10	5
2	40	2	40	24	49	20	135	13	30
3	0	3	0	22	25	20	130	28	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXV. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	35	43	30	173	51	50
0	40	0	40	35	12	10	167	46	50
1	0	1	0	34	20	40	161	48	20
1	20	1	20	33	4	20	155	50	30
1	40	1	40	31	41	10	150	20	50
2	0	2	0	29	56	0	144	55	0
2	20	2	20	27	55	50	139	52	10
2	40	2	40	25	42	30	134	42	40
3	0	3	0	23	14	50	129	51	0

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXVI. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	36	43	30	173	47	30
0	40	0	40	36	11	30	167	36	30
1	0	1	0	35	18	0	161	30	30
1	20	1	20	34	7	30	155	38	50
1	40	1	40	32	37	50	149	57	40
2	0	2	0	30	51	30	144	28	40
2	20	2	20	29	29	30	139	57	10
2	40	2	40	16	25	30	134	11	20
3	0	3	0	24	9	0	129	22	20

METEOROSCOPIVM NVMEROR. TERTIVM
AD ÆGORI VALLEM,
HOC EST,
POLI SVBLIMITATEM
PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXVII. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	37	43	10	173	40	[illegible]
0	40	0	40	37	11	0	167	26	0
1	0	1	0	36	18	0	61	16	20
1	20	1	20	35	5	10	155	20	50
1	40	1	40	33	34	30	149	35	0
2	0	2	0	31	46	50	144	1	30
2	20	2	20	29	44	20	138	43	30
2	40	2	40	27	28	20	133	39	20
3	0	3	0	25	0	40	128	48	50

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXVIII. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	38	43	0	173	35	20
0	40	0	40	38	10	20	167	14	50
1	0	1	0	37	16	40	161	1	50
1	20	1	20	36	3	0	155	7	20
1	40	1	40	34	31	0	149	9	40
2	0	2	0	32	42	10	143	34	0
2	20	2	20	30	36	20	138	13	20
2	40	2	40	28	21	10	133	8	10
3	0	3	0	25	52	10	128	14	0

ALTITVDO SOLIS MERIDIANA. PARTIVM. XXXIX. SCRVP. LIV. — ANTE / POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	39	45	30	173	30	20
0	40	0	40	39	9	40	167	0	40
1	0	1	0	38	15	10	160	45	30
1	20	1	20	37	0	30	154	53	50
1	40	1	40	35	27	30	148	45	0
2	0	2	0	33	37	30	143	6	10
2	20	2	20	31	32	20	137	42	30
2	40	2	40	29	13	40	132	34	10
3	0	3	0	26	43	30	127	30	0

METEO-

METEOROSCOPIVM NVMEROR. TERTIVM AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA, PARTIVM. XLI. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	41	45	10	174	7	50
0	40	0	40	41	8	20	166	40	20
1	0	1	0	40	12	20	160	11	50
1	20	1	20	38	55	30	153	54	30
1	40	1	40	37	20	10	147	53	40
2	0	2	0	35	47	30	142	8	20
2	20	2	20	33	19	40	136	39	20
2	40	2	40	30	58	30	131	26	40
3	0	3	0	28	25	50	126	29	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLII. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	42	44	20	173	11	20
0	40	0	40	42	9	40	166	27	50
1	0	1	0	41	8	10	159	42	30
1	20	1	20	39	55	0	153	31	50
1	40	1	40	38	18	10	147	26	0
2	0	2	0	36	24	20	141	37	10
2	20	2	20	34	15	0	136	54	40
2	40	2	40	31	48	30	130	48	40
3	0	3	0	29	18	30	125	5	52

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLIII. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	43	42	0	173	5	20
0	40	0	40	43	6	50	166	15	10
1	0	1	0	42	9	10	159	35	50
1	20	1	20	40	50	20	153	8	50
1	40	1	40	39	22	30	146	59	0
2	0	2	0	37	17	10	141	7	40
2	20	2	20	35	6	40	135	33	20
2	40	2	40	32	57	10	130	25	0
3	0	3	0	30	7	30	125	16	20

METEOROSCOPIVM NVMEROR. TERTIVM AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLIV. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	44	42	0	172	56	50
0	40	0	40	44	5	40	166	0	20
1	0	1	0	43	6	10	159	13	20
1	20	1	20	41	47	30	152	34	50
1	40	1	40	40	8	30	146	31	50
2	0	2	0	38	11	50	140	36	20
2	20	2	20	35	59	50	134	9	20
2	40	2	40	33	34	40	129	40	40
3	0	3	0	30	58	0	124	38	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLV. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	45	41	50	172	52	10
0	40	0	40	45	5	20	165	48	40
1	0	1	0	44	6	0	158	44	30
1	20	1	20	42	44	50	152	20	40
1	40	1	40	41	4	20	146	3	0
2	0	2	0	39	6	20	140	4	0
2	20	2	20	36	52	50	134	24	30
2	40	2	40	34	26	20	129	4	0
3	0	3	0	31	45	50	123	58	30

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLVI. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	46	19	30	172	44	0
0	40	0	40	46	4	30	165	34	0
1	0	1	0	45	3	50	185	35	30
1	20	1	20	43	42	0	151	55	50
1	40	1	40	42	0	10	145	25	20
2	0	2	0	40	0	30	139	32	0
2	20	2	20	37	45	20	133	48	30
2	40	2	40	35	27	50	128	25	20
3	0	3	0	32	38	40	123	22	0

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM
PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLVII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	p.	'	"	p.	'	"
0	20	0	20	47	41	20	1[illegible]2	37	0
0	40	0	40	47	2	50	165	20	40
1	0	1	0	46	2	30	158	16	50
1	20	1	20	44	39	0	151	29	40
1	40	1	40	42	55	40	145	2	50
2	0	2	0	40	54	50	138	48	0
2	20	2	20	38	38	30	133	13	40
2	40	2	40	36	9	10	127	43	10
3	0	3	0	33	28	50	122	42	30

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLVIII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	p.	'	"	p.	'	"
0	20	0	20	48	41	0	172	28	10
0	40	0	40	48	2	40	165	15	20
1	0	1	0	47	0	50	157	55	50
1	20	1	20	45	35	50	151	2	20
1	40	1	40	43	51	10	144	31	20
2	0	2	0	41	48	40	138	22	10
2	20	2	20	39	31	0	132	35	10
2	40	2	40	37	0	20	125	20	40
3	0	3	0	34	18	40	122	2	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. XLIV. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	p.	'	"	p.	'	"
0	20	0	20	49	41	0	172	22	50
0	40	0	40	49	2	0	164	50	0
1	0	1	0	47	58	40	157	33	0
1	20	1	20	46	32	30	150	34	10
1	40	1	40	44	46	30	143	58	0
2	0	2	0	42	42	40	137	45	0
2	20	2	20	40	23	20	131	56	40
2	40	2	40	37	51	10	126	28	50
3	0	3	0	35	8	10	122	30	50

METEOROSCOPIVM NVMEROR. TERTIVM AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. L. SCRVP. LIV. — ANTE POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horę	Min.	P	′	″	P	′	″
0	20	0	20	50	40	40	172	13	0
0	40	0	40	50	1	30	164	34	10
1	0	1	0	48	56	40	[illegible]	9	50
1	20	1	20	47	29	20	150	5	40
1	40	1	40	45	41	40	143	25	30
2	0	2	0	43	36	10	13[illegible]	9	20
2	20	2	20	41	15	20	130	58	50
2	40	2	40	38	41	50	125	48	0
3	0	3	0	35	57	30	12[illegible]	39	0

ALTITVDO SOLIS MERIDIANA. PARTIVM. LI. SCRVP. LIV. — ANTE POST. MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horæ	Min.	Horę	Min.	P	′	″	P	′	″
0	20	0	20	51	40	20	172	4	0
0	40	0	40	51	0	10	164	17	0
1	0	1	0	49	54	40	156	46	0
1	20	1	20	48	25	50	149	35	30
1	40	1	40	46	36	40	142	50	50
2	0	2	0	44	29	30	135	31	20
2	20	2	20	42	7	20	130	37	0
2	40	2	40	39	32	20	125	6	0
3	0	3	0	36	46	30	119	56	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. LII. SCRVP. LIV. — ANTE POST MERIDIEM. | ALTITVDO SOLIS EXTRA MERIDIANVM. | ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	P	′	″	P	′	″
0	20	0	20	52	40	10	171	55	10
0	40	0	40	51	59	10	164	0	10
1	0	1	0	50	52	30	156	57	50
1	20	1	20	49	22	10	149	4	10
1	40	1	40	47	31	30	142	15	1[illegible]
2	0	2	0	45	22	50	135	52	10
2	20	2	20	43	2	0	130	2	30
2	40	2	40	40	22	20	124	23	0
3	[illegible]	3	0	37	35	20	119	22	20

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. LIII. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	Altitudo p.	'	''	Angulus p.	'	''
0	20	0	20	53	40	0	172	46	50
0	40	0	40	52	58	0	163	40	40
1	0	1	0	51	50	10	155	54	30
1	20	1	20	50	16	20	148	31	40
1	40	1	40	48	26	10	141	38	10
2	0	2	0	46	15	50	135	11	50
2	20	2	20	46	50	20	129	12	50
2	40	2	40	41	12	10	123	38	50
3	0	3	0	38	24	0	118	27	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. LIV. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	Altitudo p.	'	''	Angulus p.	'	''
0	20	0	20	54	39	40	171	36	21
0	40	0	40	53	57	0	163	22	0
1	0	1	0	52	47	50	155	28	50
1	20	1	20	51	14	30	147	58	20
1	40	1	40	49	20	40	141	3	0
2	0	2	0	47	8	30	134	30	0
2	20	2	20	44	41	40	128	29	30
2	40	2	40	42	1	50	126	54	50
3	0	3	0	39	7	50	117	40	0

ALTITVDO SOLIS MERIDIANA. PARTIVM. LV. SCRVP. LIV. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

ANTE MERIDIEM Horæ	Min.	POST MERIDIEM Horæ	Min.	Altitudo p.	'	''	Angulus p.	'	''
0	20	0	20	55	39	20	171	25	30
0	40	0	40	54	55	50	163	1	50
1	0	1	0	53	45	20	154	59	0
1	20	1	20	52	10	30	147	23	30
1	40	1	40	50	14	50	140	39	30
2	0	2	0	48	10	0	133	47	0
2	20	2	20	45	32	10	127	43	30
2	40	2	40	42	51	0	122	7	30
3	0	3	0	40	0	20	116	55	10

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. LVI. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	'	"	p.	'	"
0	20	0	20	56	39	0	[illegible]	14	[illegible]
0	40	0	40	55	54	40	162	40	50
1	0	1	0	54	42	50	154	[illegible]	2
1	20	1	20	53	6	20	146	[illegible]	10
1	40	1	40	51	8	50	[illegible]	30	40
2	0	2	0	48	53	10	133	2	10
2	20	2	20	46	22	40	126	[illegible]	0
2	40	2	40	43	40	10	[illegible]	19	50
3	0	3	0	40	47	50	116	7	2

ALTITVDO SOLIS MERIDIANA. PARTIVM. LVII. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	'	"	p.	'	"
0	20	0	20	57	38	40	171	2	50
0	40	0	40	56	53	20	162	18	0
1	0	1	0	55	40	10	153	58	20
1	20	1	20	54	1	50	146	8	40
1	40	1	40	52	2	30	138	55	20
2	0	2	0	49	45	0	132	16	10
2	20	2	20	47	12	50	125	6	40
2	40	2	40	44	28	40	120	30	50
3	0	3	0	41	35	10	115	18	10

ALTITVDO SOLIS MERIDIANA. PARTIVM. LVIII. SCRVP. LIV. ANTE MERIDIEM.		POST MERIDIEM.		ALTITVDO SOLIS EXTRA MERIDIANVM.			ANGVLVS DEERRATIONIS SOLIS.		
Horæ	Min.	Horæ	Min.	p.	'	"	p.	'	"
0	20	0	20	58	38	20	170	51	30
0	40	0	40	57	52	0	161	42	50
1	0	1	0	56	37	10	153	25	0
1	0	1	20	54	57	20	145	29	20
1	40	1	40	52	55	50	138	1	30
2	0	2	0	50	48	10	131	46	0
2	20	2	20	48	2	40	119	41	50
2	40	2	40	45	12	0	118	13	40
3	0	3	0	42	22	0	114	28	0

METEOROSCOPIVM NVMEROR. TERTIVM.
AD ÆGORI VALLEM,
HOC EST,
POLI SVBLIMITATEM
PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. LIX. SCRVP. LIV. ANTE POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	59	30	0	170	37	30
0	40	0	40	58	50	30	161	8	0
1	0	1	0	57	33	20	152	51	0
1	20	1	20	55	52	30	144	55	20
1	40	1	40	53	49	10	137	24	10
2	0	2	0	51	27	5	130	38	10
2	20	2	20	48	52	0	124	28	0
2	40	2	40	46	5	10	116	56	30
3	0	3	0	43	8	40	113	36	20

ALTITVDO SOLIS MERIDIANA. PARTIVM. LX. SCRVP. LIV. ANTE POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	60	36	30	170	23	10
0	40	0	40	59	49	0	161	3	30
1	0	1	0	58	31	10	151	12	10
1	20	1	20	56	47	20	144	4	0
1	40	1	40	54	42	0	136	35	30
2	0	2	0	52	18	40	129	46	50
2	20	2	20	49	41	10	123	36	10
2	40	2	40	46	52	20	117	55	40
3	0	3	0	43	54	50	111	43	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. LXI. SCRVP. LIV. ANTE POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	P.	′	″	P.	′	″
0	20	0	20	61	37	10	170	12	30
0	40	0	40	60	47	30	160	57	20
1	0	1	0	59	27	50	151	36	30
1	20	1	20	57	42	0	143	18	10
1	40	1	40	55	34	20	135	44	20
2	0	2	0	53	51	10	128	53	10
2	20	2	20	50	29	50	122	40	20
2	40	2	40	47	30	20	117	17	0
3	0	3	0	44	40	30	111	35	20

METEOROSCOPIVM NVMEROR. TERTIVM.

AD ÆGORI VALLEM,

HOC EST,

POLI SVBLIMITATEM

PART. XLIX. SCRVP. VI.

ALTITVDO SOLIS MERIDIANA. PARTIVM. LXII. SCRVP. LIV. — ANTE / POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horę	Min.	p.	′	″	p.	′	″
0	20	0	20	62	36	0	169	53	0
0	40	0	40	61	45	50	160	6	50
1	0	1	0	60	24	20	150	56	10
1	20	1	20	58	36	10	142	29	10
1	40	1	40	56	26	40	134	52	30
2	0	2	0	53	58	10	127	57	0
2	20	2	20	51	18	0	121	43	40
2	40	2	40	47	35	0	116	55	50
3	0	3	0	45	25	50	110	53	40

ALTITVDO SOLIS MERIDIANA. PARTIVM. LXIII. SCRVP. LIV. — ANTE / POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	63	36	10	169	36	10
0	40	0	40	62	34	10	159	36	30
1	0	1	0	61	20	30	150	13	0
1	20	1	20	59	30	20	141	38	0
1	40	1	40	57	18	20	133	57	0
2	0	2	0	54	48	50	126	59	30
2	20	2	20	52	5	50	120	13	10
2	40	2	40	49	12	10	115	7	0
3	0	3	0	46	15	40	109	58	20

ALTITVDO SOLIS MERIDIANA. PARTIVM. LXIV. SCRVP. LIV. — ANTE / POST MERIDIEM. — ALTITVDO SOLIS EXTRA MERIDIANVM. — ANGVLVS DEERRATIONIS SOLIS.

Horę	Min.	Horæ	Min.	p.	′	″	p.	′	″
0	20	0	20	64	35	40	169	18	30
0	40	0	40	63	42	0	159	1	30
1	0	1	0	62	7	30	149	44	40
1	20	1	20	60	23	50	140	44	40
1	40	1	40	58	9	30	132	57	20
2	0	2	0	55	42	[illegible]	126	9	30
2	20	2	20	52	51	50	119	44	10
2	40	2	40	49	58	0	114	7	0
3	0	3	0	46	55	0	108	57	40